

2015 Farm Bill Program Practices and Planning/Implementation Notes

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Program	Practice Code, Name, and Lifespan	Scenario Name	Payment Unit	Payment Rate	HU Payment Rate	Notes/ Program rules
EQIP	102 - Comprehensive Nutrient Management Plan (1 Year Lifespan)	Non-Dairy Operation < 300 AU with Land Application	Number	6922.99	8307.58	EQIP participants can choose a CNMIP planner from the TSP list on TechReg. Soil tests do not have to be Mod Morgan or UConn. The planner or producer can use any accredited lab for soil, plant, or manure analysis. Any plans written by NRCS should use MMP (Manure Management Planner) and AWM (Ag Waste Management. Plans not written by NRCS do not have to use the same software, but the plans must meet the same criteria as outlined in the 590 Nutrient Management Plan standard and CAP criteria. Additional information can be found in the CT eFOTG Sections 3 and 4 for <u>Nutrient Management CAPS and Nutrient Management Practice Standard</u> . <b>This</b>
EQIP	102 - Comprehensive Nutrient Management Plan	Dairy Operation < 300 AU with Land Application	Number	8598.06	10317.67	
EQIP	102 - Comprehensive Nutrient Management Plan	Non-Dairy Operation ≥ 300 AU and < 700 AU with Land Application	Number	8805.69	10566.83	
EQIP	102 - Comprehensive Nutrient Management Plan	Dairy Operation ≥ 300 AU and < 700 AU with Land Application	Number	9783.32	11739.98	
EQIP	102 - Comprehensive Nutrient Management Plan	Non-Dairy Operation ≥ 700 AU with Land Application	Number	10528.86	12634.63	
EQIP	102 - Comprehensive Nutrient Management Plan	Dairy Operation ≥ 700 AU with Land Application	Number	10819.55	12983.46	
EQIP	102 - Comprehensive Nutrient Management Plan	Livestock Operation < 300 AU without Land Application	Number	6356.2	7627.44	
EQIP	102 - Comprehensive Nutrient Management Plan	Livestock Operation > 300 AU without Land Application	Number	7816.33	9379.59	As of FY 2015 CT does not have a TSP to write these management plans. We cannot plan or reimburse for this practice. This practice is intended to be used by producers <b>WITHOUT</b> livestock.
EQIP	104 - Nutrient Management Plan (1 Year Lifespan)	Nutrient Management CAP (Not Part of a CNMP)	Number			
EQIP	106 - Forest Management Plan (1 Year Lifespan)	FMP ≤ 50 Acres	Number	624.06	748.87	10 acres is the minimum acreage required for an FMP to be contracted.
EQIP	106 - Forest Management Plan	FMP 51 to 100 Acres	Number	884.09	1060.9	
EQIP	106 - Forest Management Plan	FMP 101 to 200 Acres	Number	1352.13	1622.56	
EQIP	106 - Forest Management Plan	FMP 201 to 400 Acres	Number	2028.19	2433.83	
EQIP	106 - Forest Management Plan	FMP 401 to 600 Acres	Number	2860.27	3432.33	
EQIP	106 - Forest Management Plan	FMP 601 to 1000 Acres	Number	3692.35	4430.83	
EQIP	106 - Forest Management Plan	FMP ≥ 1000 Acres	Number	4420.42	5304.51	
EQIP	108 - Feed Management Plan (1 Year Lifespan)	Feed Management Plan	Number			As of FY 2015 CT does not have a TSP to write these management plans. We cannot plan or reimburse for this practice.
EQIP	110 - Grazing Management Plan (1 Year Lifespan)	Grazing Management Plan < 100 Acres	Number	883.92	1060.7	CT has one TSP - Can be found on Tech Reg.
EQIP	110 - Grazing Management Plan	Grazing Management Plan 100 to Fewer Than 1500 Acres	Number	2320.29	2784.35	
EQIP	110 - Grazing Management Plan	Grazing Management Plan 1500 - 5000 Acres	Number	3867.15	4640.58	
EQIP	110 - Grazing Management Plan	Grazing Management Plan > 5000 Acres	Number	4972.05	5966.46	
EQIP	112 - Prescribed Burning Plan (1 Year Lifespan)	Prescribed Burning Plan ≤ 20 Acres	Number	260.02	312.03	CT has 2 TSPs - Can be found on Tech Reg.
EQIP	112 - Prescribed Burning Plan	Prescribed Burning Plan 21-100 Acres	Number	416.04	499.25	
EQIP	112 - Prescribed Burning Plan	Prescribed Burning Plan 101-250 Acres	Number	624.06	748.87	
EQIP	112 - Prescribed Burning Plan	Prescribed Burning Plan 251-500 Acres	Number	832.08	998.5	
EQIP	112 - Prescribed Burning Plan	Prescribed Burning Plan 501-1000 Acres	Number	1040.1	1248.12	
EQIP	112 - Prescribed Burning Plan	Prescribed Burning Plan > 1000 Acres	Number	1248.12	1497.74	
EQIP	114 - Integrated Pest Management Plan (1 Year Lifespan)	IPM Management CAP Small-Specialty Fewer Than 50 Acres	Number	1377.19	1652.62	CT has 2 TSPs - Can be found on Tech Reg.
EQIP	114 - Integrated Pest Management Plan	IPM Management CAP Medium 51 - 250 Acres	Number	1762.8	2115.36	
EQIP	114 - Integrated Pest Management Plan	IPM Management CAP Large > 250 Acres	Number	2754.38	3305.25	
EQIP	118 - Irrigation Water Management Plan (1 Year Lifespan)	Irrigation Water Management Conservation Activity Plan CAP	Number	2307.38	2768.85	CT has one TSP - Can be found on Tech Reg.
EQIP	128 - Agricultural Energy Management Plan (AgEMP) (1 Year Lifespan)	AgEMP Non-Livestock Three Enterprises	Number	3540.07	4248.09	TSPs can be found on Tech. Reg.
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP Livestock - Small < 70 AU Plus 1 Non-Livestock Enterprise	Number	2074.14	2488.97	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP Livestock - Small < 70 AU Plus 2 Non-Livestock Enterprises	Number	2924.76	3509.71	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP Livestock Large 301 - 2500 AU	Number	1974.99	2369.99	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP Livestock Extra Large > 2500 AU	Number	2580.94	3097.12	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP Non-Livestock Single Enterprise	Number	1924.19	2309.02	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP Non-Livestock Two Enterprises	Number	2602.13	3122.56	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP Livestock Small < 70 AU	Number	1223.52	1468.22	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP Livestock Medium 70 - 300 AU	Number	1600.31	1920.38	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP 128 Livestock - Medium 70-300 AU, Irrigated Plus 2 Non-Livestock Enterprises	Number	4481.8	5378.16	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP 128 Livestock - Large 301-2500 AU Plus 1 Non-Livestock Enterprise	Number	2825.61	3390.73	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP 128 Livestock - Large 301-2500 AU Plus 2 Non-Livestock Enterprises	Number	3676.23	4411.48	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP 128 Livestock - Large 301-2500 AU, Irrigated Plus 2 Non-Livestock Enterprises	Number	4922.4	5906.88	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP 128 Livestock - Extra Large > 2,500 AU Plus 1 Non-Livestock Enterprise	Number	3431.56	4117.87	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP 128 Livestock - Extra Large > 2,500 AU Plus 2 Non-Livestock Enterprises	Number	4282.18	5138.61	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP Livestock - Small < 70 AU Irrigated Plus 2 Non-Livestock Enterprises	Number	4105	4926.01	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP 128 Livestock - Medium 70-300 AU Plus 1 Non-Livestock Enterprise	Number	2450.93	2941.12	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP 128 Livestock - Medium 70-300 AU Plus 2 Non-Livestock Enterprises	Number	3301.55	3961.86	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	Irrigated Extra Large, > 5000 Acres	Number	5648.17	6777.8	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	AgEMP 128 Livestock - Extra Large > 2,500 AU, Irrigated Plus 2 Non-Livestock Enterprises	Number	5594.27	6713.13	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	Non-Irrigated Small, < 50 Acres	Number	1399.24	1679.08	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	Non-Irrigated Medium, 50 to 499 Acres	Number	1777.27	2132.72	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	Non-Irrigated Large, 500 to 5000 Acres	Number	2204.31	2645.17	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	Non-Irrigated Extra Large, > 5000 Acres	Number	2897.03	3476.44	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	Irrigated Small, < 50 Acres	Number	3201.23	3841.48	
EQIP	128 - Agricultural Energy Management Plan (AgEMP)	Irrigated Medium, 50 to 499 Acres	Number	4091.53	4909.83	

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EQIP	128 - Agricultural Energy Management Plan (AgEMP)	Irrigated Large, 500 to 5000 Acres	Number	5404.26	6485.11	
EQIP	130 - Drainage Water Management Plan (1 Year Lifespan)	DWMP	Number			As of FY 2015 CT does not have a TSP to write these management plans. We cannot plan or reimburse for this practice.
EQIP	138 - Conservation Plan Supporting Organic Transition (1 Year Lifespan)	Conservation Plan Supporting Organic Transition CAP	Number			As of FY 2015 CT does not have a TSP to write these management plans. We cannot plan or reimburse for this practice.
EQIP	142 - Fish and Wildlife Habitat Management Plan (1 Year Lifespan)	Fish and Wildlife Habitat Management CAP	Number	2365.33	2838.4	CT has 3 TSPs - Can be found on Tech Reg.
EQIP	146 - Pollinator Habitat Enhancement Plan (1 Year Lifespan)	Pollinator Habitat Enhancement Plan CAP	Number	2365.33	2838.4	
EQIP	146 - Pollinator Habitat Enhancement Plan	Pollinator Habitat Enhancement Plan CAP - No Local TSP	Number	3435.37	4122.44	CT has one TSP - Can be found on Tech Reg.
EQIP	201 - Edge-of-Field Water Quality Monitoring-- Data Collection and Evaluation	Data Collect Surface Last Year	Each	\$13,027.80	\$15,633.36	Currently no projects planned with this practice. Requires work with partners and no agreements are in place. Additional scenarios are available should we begin to plan this work.
EQIP	202 - Edge-of-Field Water Quality Monitoring-- System Installation	System Installation-Above & Below	Each	\$19,752.53	\$23,703.04	Currently no projects planned with this practice. Requires work with partners and no agreements are in place. Additional scenarios are available should we begin to plan this work.
EQIP	309 - Agrichemical Handling Facility (15 Year Lifespan)	Concrete Pad for Mixing and Loading	Square Foot	\$9.00	\$10.80	
EQIP	309 - Agrichemical Handling Facility	Earthen Liquid Storage with a Concrete Handling Pad	Square Foot	\$2.39	\$2.87	
EQIP	309 - Agrichemical Handling Facility	Enclosed Building for Storage and Handling	Square Foot	\$15.89	\$19.07	
EQIP	309 - Agrichemical Handling Facility	Existing Building, Addition of Storage With Handling Pad	Square Foot	\$9.32	\$11.19	
EQIP	309 - Agrichemical Handling Facility	Fabricated Liquid Storage with Adjacent Concrete Handling Pad	Square Foot	\$7.14	\$8.57	
EQIP	309 - Agrichemical Handling Facility	Greenhouse, Pallet Drum Storage and Poly Pad for Handling	Square Foot	\$15.34	\$18.41	
EQIP	309 - Agrichemical Handling Facility	Outdoor Liquid Agrichemical Storage with a Roofed Building for Dry Chemical Storage and Handling Pad	Square Foot	\$5.10	\$6.11	
EQIP	313 - Waste Storage Facility (15 Year Lifespan)	Above Ground Steel/Concrete 100 to 200K CF Storage	Cubic Foot	\$1.57	\$1.88	• See CPM 440-V -- 515.91(B)(xi), Ineligible Costs - Buildings. • According to GM-190-405-B - Subpart B - Policy 405.10.B - "once developed, the CNMP shall be signed by the producer before the installation of any waste storage/handling facilities and nutrient management activities identified in the CNMP are initiated." • The CNMP must be in place prior to construction of any practices. Ideally, however, NRCS staff will work with producers to have a CNMP in place well before construction. Most suitable would be to have a CNMP completed and approved before a producer submits and application for agricultural waste practices. If it is possible to have the plan completed prior to applying, having the CNMP completed before contracting would be beneficial. • Producer interested in receiving financial assistance to have a CNMP written may sign up for a Conservation Activity Plan (CAP) - practice 102.
EQIP	313 - Waste Storage Facility	Above Ground Steel/Concrete 25 to 100K CF Storage	Cubic Foot	\$1.98	\$2.38	
EQIP	313 - Waste Storage Facility	Above Ground Steel/Concrete over 200K CF Storage	Cubic Foot	\$1.62	\$1.95	
EQIP	313 - Waste Storage Facility	Above Ground Steel/Concrete up to 25K CF Storage	Cubic Foot	\$5.19	\$6.23	
EQIP	313 - Waste Storage Facility	Bedded Pack, Concrete Wall, Concrete Floor	Square Foot	\$14.17	\$17.00	
EQIP	313 - Waste Storage Facility	Bedded Pack, Concrete Wall, Gravel Floor	Square Foot	\$11.87	\$14.25	
EQIP	313 - Waste Storage Facility	Bedded Pack, Timber Wall, Concrete Floor	Square Foot	\$6.46	\$7.75	
EQIP	313 - Waste Storage Facility	Bedded Pack, Timber Wall, Gravel Floor	Square Foot	\$4.23	\$5.07	
EQIP	313 - Waste Storage Facility	Concrete Tank, Buried 15 to 25K CF Storage	Cubic Foot	\$2.00	\$2.40	
EQIP	313 - Waste Storage Facility	Concrete Tank, Buried 25 to 50K CF Storage	Cubic Foot	\$1.90	\$2.29	
EQIP	313 - Waste Storage Facility	Concrete Tank, Buried 50 to 75K CF Storage	Cubic Foot	\$1.42	\$1.71	
EQIP	313 - Waste Storage Facility	Concrete Tank, Buried 75 to 110K CF Storage	Cubic Foot	\$1.22	\$1.47	
EQIP	313 - Waste Storage Facility	Concrete Tank, Buried over 110K CF Storage	Cubic Foot	\$1.11	\$1.33	
EQIP	313 - Waste Storage Facility	Concrete Tank, buried up to 15K CF Storage	Cubic Foot	\$2.66	\$3.19	
EQIP	313 - Waste Storage Facility	Concrete Block, Rectangular, without Roof	Cubic Foot	\$1.78	\$2.14	
EQIP	313 - Waste Storage Facility	Concrete Liner over 15K CF	Square Foot	\$3.03	\$3.64	
EQIP	313 - Waste Storage Facility	Concrete Liner up to 15K CF	Square Foot	\$3.02	\$3.62	
EQIP	313 - Waste Storage Facility	Concrete Stacking Slab with Curb	Square Foot	\$6.90	\$8.28	
EQIP	313 - Waste Storage Facility	Concrete Stacking Slab without Curb	Square Foot	\$4.56	\$5.47	
EQIP	313 - Waste Storage Facility	Concrete, Rectangular, with Concrete Top	Cubic Foot	\$6.54	\$7.85	
EQIP	313 - Waste Storage Facility	Concrete, Rectangular, with Roof	Cubic Foot	\$2.90	\$3.48	
EQIP	313 - Waste Storage Facility	Concrete, Rectangular, without Roof over 35K CF Storage	Cubic Foot	\$1.84	\$2.21	
EQIP	313 - Waste Storage Facility	Concrete, Rectangular, without Roof up to 35K CF Storage	Cubic Foot	\$2.53	\$3.04	
EQIP	313 - Waste Storage Facility	Earthen Storage Facility up to 50K CF Storage	Cubic Foot	\$0.27	\$0.33	
EQIP	313 - Waste Storage Facility	Earthen Storage Facility over 50K CF Storage	Cubic Foot	\$0.23	\$0.27	
EQIP	313 - Waste Storage Facility	Plastic Tank	Cubic Foot	\$9.02	\$10.82	
EQIP	313 - Waste Storage Facility	Timber Sided with Concrete Floor	Cubic Foot	\$2.69	\$3.22	
EQIP	314 - Brush Management (10 Year Lifespan)	Brush Hog	Acre	\$106.79	\$128.15	• The scenario selected at time of planning should be based on the condition expected to be present at the time the practice is scheduled to be implemented. If implementation is delayed for some reason no contract modification will be made to use a higher payment scenario. • This practice is not eligible on cropland (including orchards) • This practice is eligible on forestland • This practice is conditionally eligible on hayland. 314 is not eligible on hayland if just to control a state-listed noxious weed. If scheduled to facilitate a prescribed grazing plan, 314 is eligible to be contracted once per land unit.
EQIP	314 - Brush Management	Chemical Difficult Control	Acre	\$730.54	\$876.65	
EQIP	314 - Brush Management	Chemical Moderate	Acre	\$366.89	\$440.27	
EQIP	314 - Brush Management	Chemical Moderate & Follow Up	Acre	\$679.76	\$815.71	
EQIP	314 - Brush Management	Chemical, Difficult & Follow Up	Acre	\$1,078.09	\$1,293.70	
EQIP	314 - Brush Management	Heavy Mechanical	Acre	\$838.16	\$1,005.79	
EQIP	314 - Brush Management	Light Mechanical Brush Management	Acre	\$395.66	\$474.79	
EQIP	314 - Brush Management	Manual, Hand Tools	Acre	\$72.52	\$87.02	
EQIP	314 - Brush Management	Manual, Hand Tools & Follow Up	Acre	\$94.46	\$113.35	
EQIP	314 - Brush Management	Mechanical Chemical	Acre	\$953.98	\$1,144.78	
EQIP	314 - Brush Management	Medium Mechanical Brush Management	Acre	\$664.45	\$797.34	
EQIP	315 - Herbaceous Weed Control (5 Year Lifespan)	High Density with Follow Up	Acre	\$729.67	\$875.60	• The scenario selected at time of planning should be based on the condition expected to be present at the time the practice is scheduled to be implemented. If implementation is delayed for some reason no contract modification will be made to



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EQIP	315 - Herbaceous Weed Control	Intensive Herbaceous Weed Control	Acre	\$593.29	\$711.95	use a higher payment scenario.
EQIP	315 - Herbaceous Weed Control	Low Density	Acre	\$55.17	\$66.21	• This practice is not eligible on cropland (including orchards)
EQIP	315 - Herbaceous Weed Control	Low Density with Follow Up	Acre	\$98.88	\$118.65	• This practice is eligible on forestland
EQIP	315 - Herbaceous Weed Control	Moderate Density	Acre	\$218.37	\$262.04	• This practice is conditionally eligible on hayland. 315 is not eligible on hayland if just to control a state-listed noxious weed. If scheduled to facilitate a prescribed grazing plan, 315 is eligible to be contracted once per land unit.
EQIP	315 - Herbaceous Weed Control	Moderate Density with Follow Up	Acre	\$354.75	\$425.70	• Job Sheet available in eFOTG
EQIP	316 - Animal Mortality Facility (15 Year Lifespan)	Incineration 50 to 100 CF Chamber	Cubic Foot	\$176.31	\$211.57	This practice needs to be recommended as part of a CNMP.
EQIP	316 - Animal Mortality Facility	Incineration over 100 CF Chamber	Cubic Foot	\$93.83	\$112.60	
EQIP	316 - Animal Mortality Facility	Incineration up to 50 CF Chamber	Cubic Foot	\$193.34	\$232.00	
EQIP	316 - Animal Mortality Facility	Static Pile, Concrete Bin(s)	Square Foot	\$9.49	\$11.38	
EQIP	316 - Animal Mortality Facility	Static Pile, Concrete Pad	Square Foot	\$3.06	\$3.68	
EQIP	316 - Animal Mortality Facility	Static Pile, Earthen Pad	Square Foot	\$0.38	\$0.46	
EQIP	316 - Animal Mortality Facility	Static Pile, Gravel Pad	Square Foot	\$1.92	\$2.30	
EQIP	316 - Animal Mortality Facility	Static Pile, Wood Bin(s)	Square Foot	\$9.95	\$11.95	
EQIP	317 - Composting Facility (15 Year Lifespan)	Composter, Concrete Block Bins	Square Foot	\$12.25	\$14.70	A CNMP or NMP is needed prior to application. Roofs (367), Safety Fence (382), and Roof Runoff (558) are planned separately. CNMP is for facilities that deal with manure. NMP is for facilities that don't deal with manure.
EQIP	317 - Composting Facility	Composter, Concrete Bins	Square Foot	\$17.86	\$21.43	
EQIP	317 - Composting Facility	Composter, Drum	Square Foot	\$150.17	\$180.21	
EQIP	317 - Composting Facility	Composter, Gravel Pad	Square Foot	\$1.82	\$2.18	
EQIP	317 - Composting Facility	Composter, Timber Bins	Square Foot	\$15.06	\$18.08	
EQIP	317 - Composting Facility	Composter, Windrow, Asphalt	Square Foot	\$3.35	\$4.02	
EQIP	317 - Composting Facility	Composter, Windrow, Concrete	Square Foot	\$3.98	\$4.77	
EQIP	317 - Composting Facility	Urban/Peri-Urban Composter	Square Foot	\$32.07	\$38.48	
EQIP	318 - Short Term Storage of Animal Waste and By Products					This practice is new to CT. <b>It is NOT currently available for planning for FY 2015.</b> Please discuss with the State Agronomist (Jim Hyde) and State Conservation Engineer (Arde Ramthun) if you are considering planning.
EQIP	319 - On-Farm Secondary Containment Facility					This practice is new to CT. <b>It is NOT currently available for planning for FY 2015.</b> Please discuss with the State Conservation Engineer (Arde Ramthun) if you are considering planning.
EQIP	324 - Deep Tillage (1 Year Lifespan)	Deep Tillage < 36 inches	Acre	\$34.23	\$41.08	Job Sheet available. Refer to EFOTG - Section IV, Conservation Practices. Implementation Requirements described.
EQIP/AMA	327 - Conservation Cover (5 Year Lifespan)	Intensive Pollinator Habitat	Acre	\$823.12	\$987.74	• Job Sheet available. Refer to EFOTG - Section IV, Conservation Practices.
EQIP/AMA	327 - Conservation Cover	Introduced, Cool-Season	Acre	\$209.50	\$251.40	Implementation Requirements described.
EQIP/AMA	327 - Conservation Cover	Introduced, Cool-Season,with Foregone Income	Acre	\$543.60	\$585.50	• AMA is to be used only when the practice is associated with SHT practice.
EQIP/AMA	327 - Conservation Cover	Introduced, Cool-Season, Organic	Acre	\$153.23	\$183.87	• Pollinator planting guides can be referenced in EFOTG, Section II, Pollinator
EQIP/AMA	327 - Conservation Cover	Introduced, Cool-Season, Organic, with Foregone Income	Acre	\$487.33	\$517.97	References; also, may refer to New Jersey Hedgerow Planting for Pollinators
EQIP/AMA	327 - Conservation Cover	Native, Warm Season	Acre	\$442.96	\$531.56	publication - for woody flowering plants. ( Woody plants would be planted under
EQIP/AMA	327 - Conservation Cover	Native, Warm-Season, with Foregone Income	Acre	\$847.52	\$936.11	Tree and Shrub Establishment practice)
EQIP/AMA	327 - Conservation Cover	Pollinator Habitat	Acre	\$473.02	\$567.63	• A minimum of 1 acre of pollinator habitat is recommended each 25 Acres of cropland, and the planting should be established in close proximity to the cropland. (Refer to NRCS New England Pllinator Handbook, Nov. 2009, p. 2 for citation and for
EQIP/AMA	328 - Conservation Crop Rotation (1 Year Lifespan)	Agronomic Rotation	Acre	\$18.37	\$22.04	• Job Sheet available. Refer to EFOTG - Section IV, Conservation Practices.
EQIP/AMA	328 - Conservation Crop Rotation	Agronomic Rotation with Foregone Income	Acre	\$148.48	\$166.85	Implementation Requirements described.
EQIP/AMA	328 - Conservation Crop Rotation	Specialty Crops	Acre	\$81.64	\$97.97	• AMA is to be used only when the practice is associated with SHT practice.
EQIP/AMA	328 - Conservation Crop Rotation	Specialty Crops with Foregone Income	Acre	\$390.92	\$407.25	
EQIP/AMA	329 - Residue and Tillage Management - No-Till (1 Year Lifespan)	No Till Adaptive Management	Acre	\$298.34	\$358.01	• Job Sheet available. Refer to EFOTG - Section IV, Conservation Practices.
EQIP/AMA	329 - Residue and Tillage Management - No-Till	No-Till/Strip-Till	Acre	\$14.66	\$17.59	Implementation Requirements described.
EQIP	330 - Contour Farming (5 Year Lifespan)	Contour Farming	Acre	\$11.68	\$14.01	• AMA is to be used only when the practice is associated with SHT practice.
EQIP	331 - Contour Orchard and Other Perennial Crops (10 Year Lifespan)	Contour Orchards/Vineyards	Acre	\$21.16	\$25.39	• Intended for NEW residue management systems only
EQIP	332 - Contour Buffer Strips (5 Year Lifespan)	332-Introduced, with Foregone Income	Acre	\$435.33	\$455.57	• Payment is for the acres seeded to the buffer area only. • Foregone income must be documented if contracted
EQIP	332 - Contour Buffer Strips	332-Introduced-High Value Cropland	Acre	\$1,162.36	\$1,176.16	
EQIP	332 - Contour Buffer Strips	332-Native, with Foregone Income	Acre	\$531.60	\$571.10	
EQIP	332 - Contour Buffer Strips	332-Native, with Foregone Income-High Value Cropland	Acre	\$1,290.86	\$1,330.36	
EQIP	332 - Contour Buffer Strips	332-Organic Seed, with Foregone Income	Acre	\$551.12	\$580.44	
EQIP	332 - Contour Buffer Strips	332-Organic Seed-High Value Cropland	Acre	\$1,341.35	\$1,358.14	
EQIP	332 - Contour Buffer Strips	332-Wildlife/Pollinator, with Foregone Income	Acre	\$531.60	\$571.10	

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Program	Practice Code, Name, and Lifespan	Scenario Name	Payment Unit	Payment Rate	HU Payment Rate	Notes/ Program rules
EQIP	332 - Contour Buffer Strips	332-Wildlife/Pollinator-High Value Cropland	Acre	\$1,290.86	\$1,330.36	
EQIP	338 - Prescribed Burning (1 Year Lifespan)	Steep Terrain, Volatile Fuels > 4 feet tall, < 10% Canopy Cover	Acre	\$411.11	\$493.33	If used in a forestry setting under EQIP the prescribed burning must be recommended as a practice in a Forest Management Plan. A prescribed burn plan from a certified "Burn Boss" is required prior to implementing the practice.
EQIP	338 - Prescribed Burning	Understory Burn	Acre	\$564.22	\$677.06	
EQIP	338 - Prescribed Burning	Volatile Fuel Burn	Acre	\$827.53	\$993.03	
EQIP/AMA	340 - Cover Crop (1 Year Lifespan)	Cover Crop Adaptive Management	Acre	\$358.26	\$429.91	• Job Sheet available. Refer to EFOTG - Section IV, Conservation Practices, and termination guidelines outlined. Termination Guidelines can be found at <a href="http://directives.sc.egov.usda.gov/OpenNonWebContent.aspx?content=36437.wba">http://directives.sc.egov.usda.gov/OpenNonWebContent.aspx?content=36437.wba</a> • AMA is to be used only when the practice is associated with SHT practice. • Establishment of cover crop must follow a production crop and then be followed by a production crop in the rotation
EQIP/AMA	340 - Cover Crop	Interseed	Acre	\$38.68	\$46.41	
EQIP/AMA	340 - Cover Crop	Legume - Soil Health	Acre	\$76.87	\$92.24	
EQIP/AMA	340 - Cover Crop	Organic Legume - Soil Health	Acre	\$98.70	\$118.44	
EQIP/AMA	340 - Cover Crop	Single Species	Acre	\$65.76	\$78.91	
EQIP/AMA	340 - Cover Crop	Single Species Organic	Acre	\$82.45	\$98.94	
EQIP/AMA	340 - Cover Crop	Soil Health 5 Species	Acre	\$81.35	\$97.62	
EQIP/AMA	342 - Critical Area Planting (10 Year Lifespan)	Cool Season	Acre	\$430.90	\$517.09	• AMA is to be used only when the practice is associated with SHT practice. • Critical Area Planting may be used to stabilize outlet areas or to establish permanent vegetation on a site nearly devoid of vegetation due to natural occurrence or construction of a new conservations practice.
EQIP/AMA	342 - Critical Area Planting	Cool Season, Extra Site Preparation	Acre	\$950.57	\$1,140.69	
EQIP/AMA	342 - Critical Area Planting	Hydroseeding	Acre	\$1,191.59	\$1,429.91	
EQIP/AMA	342 - Critical Area Planting	Hydroseeding, Extra Site Preparation	Acre	\$1,653.83	\$1,984.60	
EQIP/AMA	342 - Critical Area Planting	Warm Season	Acre	\$529.44	\$635.33	
EQIP/AMA	342 - Critical Area Planting	Warm Season, Extra Site Preparation	Acre	\$1,049.11	\$1,258.93	
EQIP/AMA	342 - Critical Area Planting	Wetland Planting 1 Foot by 1 Foot	Acre	\$25,132.95	\$30,159.54	
EQIP/AMA	342 - Critical Area Planting	Wetland Planting- 2 Feet by 2 Feet	Acre	\$13,576.28	\$16,291.53	
EQIP	345 - Residue and Tillage Management, Reduced Till	Reduced till-Adaptive Management	Each	\$2,836.80	\$3,404.16	• Job Sheet available. Refer to EFOTG - Section IV, Conservation Practices. Implementation Requirements described. • Practice is intended for a NEW residue management system.
EQIP	345 - Residue and Tillage Management, Reduced Till	Reduced till-Basic	Acre	\$33.97	\$40.77	
EQIP	345 - Residue and Tillage Management, Reduced Till	Reduced till-Drill Only	Acre	\$15.57	\$18.68	
EQIP	350 - Sediment Basin (20 Year Lifespan)	Embankment Earthen Basin with No Pipe	Cubic Yard	\$1.99	\$2.38	
EQIP	350 - Sediment Basin	Embankment Earthen Basin with Pipe	Cubic Yard	\$4.38	\$5.26	
EQIP	350 - Sediment Basin	Excavated Basin	Cubic Yard	\$2.06	\$2.47	
EQIP	351 - Water Well Decommissioning (20 Year Lifespan)	Dug Well	Each	\$2,141.43	\$2,569.72	
EQIP	351 - Water Well Decommissioning	Dug Well Sealed with Grout, Drilled or Driven Well, Sealed with Grout	Each	\$1,174.35	\$1,409.23	
EQIP	351 - Water Well Decommissioning	Dug Well Sealed with Grout, Drilled or Driven Well, Sealed with Bentonite	Each	\$643.58	\$772.29	
EQIP/AMA	355 - Well Water Testing (1 Year Lifespan)	Basic Water Test	Each	\$39.22	\$47.06	• To test water quality for farm uses-not a well yield test. (see CPS-355). Use State certified laboratory • Practice name change in FY 15 – “Groundwater Testing”
EQIP/AMA	355 - Well Water Testing	Full Spectrum Test	Each	\$190.96	\$229.15	
EQIP/AMA	355 - Well Water Testing	Specialty Water Test	Each	\$156.71	\$188.05	
EQIP	359 - Waste Treatment Lagoon (15 Year Lifespan)	Waste Treatment Lagoon	Cubic Foot	\$0.23	\$0.28	CNMP may be required with this practice, dependant on if a replacement facility is needed and current state of waste storage facility to be closed.
EQIP	360 - Waste Facility Closure (15 Year Lifespan)	Demolition of Concrete Waste Storage Structure	Cubic Foot	\$2.19	\$2.62	
EQIP	360 - Waste Facility Closure	Feedlot Closure	Cubic Foot	\$0.20	\$0.24	
EQIP	360 - Waste Facility Closure	Liquid Waste Impoundment Closure with 0% Liquids and 100% Solids	Cubic Foot	\$0.30	\$0.36	
EQIP	360 - Waste Facility Closure	Liquid Waste Impoundment Closure with 25% Liquids and 75% Solids	Cubic Foot	\$0.26	\$0.32	
EQIP	360 - Waste Facility Closure	Liquid Waste Impoundment Closure with 50% Liquids and 50% Solids	Cubic Foot	\$0.22	\$0.27	
EQIP	360 - Waste Facility Closure	Liquid Waste Impoundment Closure with 75% Liquids and 25% Solids	Cubic Foot	\$0.18	\$0.22	
EQIP	360 - Waste Facility Closure	Liquid Waste Impoundment Conversion to Fresh Water Storage with 0% Liquids and 100% Solids	Cubic Foot	\$0.26	\$0.31	
EQIP	360 - Waste Facility Closure	Liquid Waste Impoundment Conversion to Fresh Water Storage with 25% Liquids and 75% Solids	Cubic Foot	\$0.22	\$0.26	
EQIP	360 - Waste Facility Closure	Liquid Waste Impoundment Conversion to Fresh Water Storage with 50% Liquids and 50% Solids	Cubic Foot	\$0.18	\$0.21	
EQIP	360 - Waste Facility Closure	Liquid Waste Impoundment Conversion to Fresh Water Storage with 75% Liquids and 25% Solids	Cubic Foot	\$0.14	\$0.16	
EQIP	360 - Waste Facility Closure	Poultry House Soil Remediation	Cubic Foot	\$0.59	\$0.71	
EQIP/AMA	362 - Diversion (10 Year Lifespan)	Diversion	Linear Feet	\$3.99	\$4.79	
EQIP	366 - Anaerobic Digester (25 Year Lifespan)	Covered Lagoon/Holding Pond	Animal Unit	\$80.79	\$96.94	To be planned under AMA only if associated with SHT. Covers grading and shaping only. Use Critical Area Planting (342) for seeding of Diversion.
EQIP	366 - Anaerobic Digester	Large Complete Mix over 2500 AU	Animal Unit	\$348.99	\$418.78	
EQIP	366 - Anaerobic Digester	Large Plug Flow over 2000 AU	Animal Unit	\$252.60	\$303.13	
EQIP	366 - Anaerobic Digester	Medium Complete Mix 1000 to 2500 AU	Animal Unit	\$511.89	\$614.27	
EQIP	366 - Anaerobic Digester	Medium Plug Flow 1000 to 2000 AU	Animal Unit	\$378.24	\$453.89	
EQIP	366 - Anaerobic Digester	Small Complete Mix up to 1000 AU	Animal Unit	\$533.83	\$640.59	
EQIP	366 - Anaerobic Digester	Small Plug Flow up to 1000 AU	Animal Unit	\$531.40	\$637.67	
EQIP	367 - Roofs and Covers (10 Year Lifespan)	Fabric Roof with Concrete Foundation	Square Foot	\$12.00	\$14.40	Permitted with manure that is being used as a nutrient source and a CNMP has been
EQIP	367 - Roofs and Covers	Fabric Roof with No Foundation	Square Foot	\$5.84	\$7.01	
EQIP	367 - Roofs and Covers	Fabric Roof with Timber Foundation	Square Foot	\$9.66	\$11.59	
EQIP	367 - Roofs and Covers	Permeable Composite or Inorganic Cover	Square Foot	\$5.79	\$6.95	



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Program	Practice Code, Name, and Lifespan	Scenario Name	Payment Unit	Payment Rate	HU Payment Rate	Notes/ Program rules
EQIP	367 - Roofs and Covers	Pump Building with No Foundation up to 300 SF	Square Foot	\$9.57	\$11.48	Permitted with moisture that is being used as a nutrient source and a cover has been approved.
EQIP	367 - Roofs and Covers	Small Timber Framed Roof with No Foundation < 1000 SF	Square Foot	\$12.41	\$14.90	
EQIP	367 - Roofs and Covers	Steel Frame and Cover with Concrete Foundation	Square Foot	\$14.42	\$17.31	
EQIP	367 - Roofs and Covers	Timber Framed Roof with Concrete Foundation	Square Foot	\$13.94	\$16.73	
EQIP	367 - Roofs and Covers	Timber Framed Roof with No Foundation	Square Foot	\$8.00	\$9.61	
EQIP	367 - Roofs and Covers	Timber Framed Roof with Timber Foundation	Square Foot	\$10.66	\$12.79	
EQIP/AMA	372 - Combustion System Improvement (10 Year Lifespan)	GH Furnace, Dual Fuel	1,000 BTU/Hour	\$22.96	\$27.55	The standard requires that replaced units planned under 372 be destroyed or removed from the site (taken to a scrap yard) and a record of their destruction or removal be kept on file.
EQIP/AMA	372 - Combustion System Improvement	GH Heater, Oil to Gas	1,000 BTU/Hour	\$7.55	\$9.05	
EQIP/AMA	372 - Combustion System Improvement	IC Engine Repower, < 50 BHP	Brake Horse Power	\$148.64	\$178.37	For the Internal Combustion (IC) engine practices, payment will be made on land that has been irrigated for 2 of the last 5 years. The engine being replaced must be a functioning gas or diesel engine that serves an existing irrigation system.
EQIP/AMA	372 - Combustion System Improvement	IC Engine Repower, ≥ 200 BHP	Brake Horse Power	\$128.21	\$153.85	
EQIP/AMA	372 - Combustion System Improvement	IC Engine Repower, 100-199 BHP	Brake Horse Power	\$154.24	\$185.09	
EQIP/AMA	372 - Combustion System Improvement	IC Engine Repower, 50-99 BHP	Brake Horse Power	\$148.06	\$177.67	
EQIP	372 - Combustion System Improvement	Reverse Osmosis ≤ 250 GPH	Gallon per Hour	\$18.48	\$22.18	
EQIP	372 - Combustion System Improvement	Reverse Osmosis ≥ 1000 GPH	Gallon per Hour	\$13.57	\$16.29	
EQIP	372 - Combustion System Improvement	Reverse Osmosis > 250 to < 1000 GPH	Gallon per Hour	\$14.61	\$17.53	
EQIP	372 - Combustion System Improvement	Sap Preheater	Square Foot	\$73.63	\$88.36	
EQIP	372 - Combustion System Improvement	Steam Enhanced Preheater, ≤ 24 SF	Square Foot	\$305.67	\$366.80	
EQIP	372 - Combustion System Improvement	Steam Enhanced Preheater, > 24 SF	Square Foot	\$208.86	\$250.63	
EQIP	374 - Farmstead Energy Improvement (10 Year Lifespan)	• 374 must be supported by an Energy Management Plan or an Energy audit that is less than 10 years old. • Practice scenarios must be selected in consultation with the State Energy POCs.				
EQIP	374 - Farmstead Energy Improvement	Automatic Controller System	Each	\$1,117.57	\$1,341.09	
EQIP	374 - Farmstead Energy Improvement	Compressor Heat Recovery	Each	\$2,613.65	\$3,136.38	
EQIP	374 - Farmstead Energy Improvement	Evaporator Defrost Heater Control	Each	\$577.95	\$693.54	
EQIP	374 - Farmstead Energy Improvement	Evaporator Oil-Fired, Parametric Control	Square Foot	\$606.95	\$728.34	
EQIP	374 - Farmstead Energy Improvement	Evaporator Wood-Fired, Air Injected	Square Foot	\$286.74	\$344.09	
EQIP	374 - Farmstead Energy Improvement	Evaporator Wood-Fired, Gasifier	Square Foot	\$537.59	\$645.10	
EQIP	374 - Farmstead Energy Improvement	Greenhouse Roof Vent	Foot	\$17.62	\$21.15	
EQIP	374 - Farmstead Energy Improvement	Greenhouse Step Controller System	Each	\$709.46	\$851.35	NOTE: "each system" is typically for a single greenhouse. There CAN be a system that controls multiple greenhouses. Refer to recommendations in the audit to determine if they mean system as in single greenhouse or a system for multiple greenhouses. There is no option to reimburse for installation of a stand-alone wood furnace. Only more efficient gas, propane, or oil heater installation/reimbursement is available under Practice 374.
EQIP	374 - Farmstead Energy Improvement	Heating (Building)	1000 BTU/Hour	\$16.62	\$19.94	
EQIP	374 - Farmstead Energy Improvement	High Efficiency Hot Water Heater	Each	\$2,135.88	\$2,563.06	
EQIP	374 - Farmstead Energy Improvement	Motor Upgrade > 1 and < 10 HP	Each	\$672.95	\$807.53	
EQIP	374 - Farmstead Energy Improvement	Motor Upgrade ≤ 1 HP	Each	\$458.15	\$549.78	
EQIP	374 - Farmstead Energy Improvement	Motor Upgrade 10 - 100 HP	Each	\$2,889.36	\$3,467.24	
EQIP	374 - Farmstead Energy Improvement	Plate Cooler	Each	\$3,657.71	\$4,389.25	
EQIP	374 - Farmstead Energy Improvement	Reverse Osmosis >250 - < 1000 GPH	Gallon per Hour	\$16.73	\$20.08	
EQIP	374 - Farmstead Energy Improvement	Reverse Osmosis ≤ 250 GPH	Gallon per Hour	\$29.59	\$35.51	
EQIP	374 - Farmstead Energy Improvement	Reverse Osmosis ≥ 1000 GPH	Gallon per Hour	\$13.57	\$16.29	
EQIP	374 - Farmstead Energy Improvement	Root Zone Heating - Greenhouse In-Ground Distribution	Foot	\$3.11	\$3.74	
EQIP	374 - Farmstead Energy Improvement	Scroll Compressor	Horse Power	\$1,207.34	\$1,448.81	
EQIP	374 - Farmstead Energy Improvement	Steam Enhanced PreHeater ≤ 24 SF	Square Foot	\$310.26	\$372.31	
EQIP	374 - Farmstead Energy Improvement	Steam Enhanced PreHeater > 24 SF	Square Foot	\$212.53	\$255.03	
EQIP	374 - Farmstead Energy Improvement	Variable Speed Drive < 5 HP	Horsepower	\$1,891.36	\$2,269.64	
EQIP	374 - Farmstead Energy Improvement	Variable Speed Drive ≥ 5 HP	Horsepower	\$219.10	\$262.92	
EQIP	374 - Farmstead Energy Improvement	Ventilation - 18 Inch Exhaust	Each	\$427.57	\$513.08	
EQIP	374 - Farmstead Energy Improvement	Ventilation - 24 Inch Exhaust	Each	\$545.70	\$654.84	
EQIP	374 - Farmstead Energy Improvement	Ventilation - 36 Inch Exhaust	Each	\$871.21	\$1,045.45	
EQIP	374 - Farmstead Energy Improvement	Ventilation - 48 Inch Exhaust	Each	\$1,031.42	\$1,237.71	
EQIP	374 - Farmstead Energy Improvement	Ventilation - HAF	Each	\$138.78	\$166.54	
EQIP/AMA	378 - Pond (20 Year Lifespan)	Embankment Pond with Pipe	Cubic Yard	\$6.40	\$7.68	
EQIP/AMA	378 - Pond	Embankment Pond without Pipe	Cubic Yard	\$5.48	\$6.58	
EQIP/AMA	378 - Pond	Excavated Pit	Cubic Yard	\$6.99	\$8.39	
EQIP	380 - Windbreak/Shelterbelt Establishment (15 Year Lifespan)	1 Row Windbreak, Shrubs, Hand Planted	Feet	\$0.44	\$0.52	
EQIP	380 - Windbreak/Shelterbelt Establishment	1 Row Windbreak, Trees, Hand Planted	Feet	\$0.22	\$0.26	
EQIP	380 - Windbreak/Shelterbelt Establishment	2 Row Windbreak, Shrubs, Machine Planted	Feet	\$0.42	\$0.50	
EQIP	380 - Windbreak/Shelterbelt Establishment	2 Row Windbreak, Trees, Machine Planted, No Tube	Feet	\$0.57	\$0.69	
EQIP	380 - Windbreak/Shelterbelt Establishment	2 Row Windbreak, Trees, Machine Planted, Tubes	Feet	\$1.25	\$1.50	
EQIP	380 - Windbreak/Shelterbelt Establishment	3 or More Tree Rows Machine Planted Windbreak, No Tubes	Feet	\$0.54	\$0.65	

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EQIP	380 - Windbreak/Shelterbelt Establishment	3 or More Row Windbreak, Shrub, Machine Planted	Feet	\$0.99	\$1.18	
EQIP	380 - Windbreak/Shelterbelt Establishment	3 or More Row Windbreak, Trees, Machine Planted, Tubes	Feet	\$1.46	\$1.75	
EQIP	381 - Silvopasture (15 Year Lifespan)	Commercial Thinning with Establishment of Native Grasses	Acre	\$366.07	\$439.28	When cutting trees to bring forest stand to desired basal area for silvopasture, the cutting plan and tree marking is to be done by a CT certified forester.
EQIP	381 - Silvopasture	Commercial Thinning with Establishment of Introduced Grasses	Acre	\$366.07	\$439.28	
EQIP	381 - Silvopasture	Grass Establishment	Acre	\$300.29	\$360.34	
EQIP	381 - Silvopasture	Native Grass Establishment	Acre	\$300.29	\$360.34	
EQIP	381 - Silvopasture	Non-commercial Thinning with Establishment of Introduced Grasses	Acre	\$505.30	\$606.36	
EQIP	381 - Silvopasture	Non-commercial Thinning with Establishment of Native Grasses	Acre	\$505.30	\$606.36	
EQIP	381 - Silvopasture	Tree and Native Grass Establishment	Acre	\$415.99	\$499.19	
EQIP	381 - Silvopasture	Tree Establishment	Acre	\$90.67	\$108.80	
EQIP	381 - Silvopasture	Tree, Grass, Legume Establishment	Acre	\$385.99	\$463.19	
EQIP	382 - Fence (20 Year Lifespan)	2-4 Wire Electrified, High Tensile	Feet	\$2.00	\$2.40	• Refer to CT NRCS Practice Standard for appropriate fence based on type of livestock. • Only the existing resource concerns for the existing livestock can be treated. Payment is based on the least cost alternative to meet the minimum practice standards to address the resource concern regardless of what is actually installed. Producer can install something of higher level and if lesser cost alternative that meets NRCS standards is feasible that is what NRCS will reimburse. (Payment will be made on the least cost alternative that meets NRCS standards and specifications). • Payment is authorized only where needed to implement an approved prescribed grazing plan, tree and shrub establishment. • 96 inch Exclusion Fence should be used for deer exclusion (ONLY under AMA) or can be used for bison operations.
EQIP	382 - Fence	5-6 Wire, Electrified, High Tensile	Feet	\$2.22	\$2.67	
EQIP/AMA	382 - Fence	96 Inch exclusion fence	Foot	\$7.23	\$8.67	
EQIP	382 - Fence	Barbed Wire	Feet	\$2.32	\$2.78	
EQIP	382 - Fence	Chain Link/Safety	Feet	\$11.60	\$13.92	
EQIP	382 - Fence	Confinement	Feet	\$6.67	\$8.01	
EQIP	382 - Fence	Interior, Electrified	Feet	\$0.94	\$1.12	
EQIP	382 - Fence	Portable	Foot	\$0.48	\$0.58	
EQIP	382 - Fence	Woven Wire	Feet	\$3.24	\$3.89	
EQIP	384 - Woody Residue Treatment (10 Year Lifespan)	Chipping and Hauling Off-Site	Acres	\$224.09	\$268.91	
EQIP	384 - Woody Residue Treatment	Forest Slash Treatment - Medium/Heavy	Acres	\$342.44	\$410.93	
EQIP	384 - Woody Residue Treatment	Orchard/Vineyard Prunings/Removals	Acre	\$180.40	\$216.48	
EQIP	384 - Woody Residue Treatment	Restoration/Conservation Treatment Following Catastrophic Events	Acres	\$669.87	\$803.84	
EQIP	384 - Woody Residue Treatment	Woody Residue/Silvicultural Slash Treatment-Light	Acres	\$197.14	\$236.57	
EQIP	386 - Field Border (10 Year Lifespan)	Field Border, Introduced	Acre	\$191.70	\$230.04	Foregone income must be documented if contracted
EQIP	386 - Field Border	Field Border, Introduced, with Foregone Income	Acre	\$525.80	\$564.14	
EQIP	386 - Field Border	Field Border-Native	Acre	\$293.57	\$352.29	
EQIP	386 - Field Border	Field Border-Native, with Foregone Income	Acre	\$627.67	\$686.39	
EQIP	386 - Field Border	Field Border-Organic Seed	Acre	\$164.46	\$197.35	
EQIP	386 - Field Border	Field Border-Organic Seed, with Foregone Income	Acre	\$569.01	\$601.90	
EQIP	386 - Field Border	Field Border-Pollinator	Acre	\$227.73	\$273.28	
EQIP	386 - Field Border	Field Border-Pollinator, with Foregone Income	Acre	\$561.83	\$607.38	
EQIP	386 - Field Border	Field Border-Tree	Acre	\$513.54	\$616.25	
EQIP	386 - Field Border	Field Border-Tree, with Foregone Income	Acre	\$847.64	\$950.35	
EQIP	390 - Riparian Herbaceous Cover (5 Year Lifespan)	Aquatic Wildlife	Acre	\$1,938.19	\$2,325.83	
EQIP	390 - Riparian Herbaceous Cover	Cool Season Grasses with Forbs	Acre	\$818.51	\$982.21	
EQIP	390 - Riparian Herbaceous Cover	Plugging and Seeding	Acre	\$18,454.99	\$22,145.99	
EQIP	390 - Riparian Herbaceous Cover	Warm Season Grass with Forbs	Acre	\$818.51	\$982.21	
EQIP	391 - Riparian Forest Buffer (15 Year Lifespan)	Bare Root, All Shelters	Acre	\$1,950.38	\$2,340.45	
EQIP	391 - Riparian Forest Buffer	Bare Root, Half Shelters	Acre	\$1,706.63	\$2,047.95	
EQIP	391 - Riparian Forest Buffer	Bare Root, No Shelters	Acre	\$1,462.88	\$1,755.45	
EQIP	391 - Riparian Forest Buffer	High Risk Areas	Acre	\$5,661.35	\$6,726.80	
EQIP	391 - Riparian Forest Buffer	Small Container	Acre	\$4,836.42	\$5,736.89	
EQIP	393 - Filter Strip (10 Year Lifespan)	Filter Strip, Introduced Species	Acre	\$191.70	\$230.04	Foregone income must be documented if contracted
EQIP	393 - Filter Strip	Filter Strip, Introduced Species with Land Shaping, with Foregone Income	Acre	\$876.86	\$985.41	
EQIP	393 - Filter Strip	Filter Strip, Introduced Species, with Foregone Income	Acre	\$525.80	\$564.14	
EQIP	393 - Filter Strip	Filter Strip, Native Species	Acre	\$181.04	\$217.24	
EQIP	393 - Filter Strip	Filter Strip, Native Species with Land Shaping, with Foregone Income	Acre	\$881.57	\$991.06	
EQIP	393 - Filter Strip	Filter Strip, Native Species, with Foregone Income	Acre	\$515.14	\$551.34	
EQIP	393 - Filter Strip	Filter Strip, Organic Introduced Species	Acre	\$136.11	\$163.33	
EQIP	393 - Filter Strip	Filter Strip, Organic Introduced Species, with Foregone Income	Acre	\$540.66	\$567.88	
EQIP	393 - Filter Strip	Introduced Species Filter Strip with Land Shaping	Acre	\$542.76	\$651.31	
EQIP	393 - Filter Strip	Native Species Filter Strip with Land Shaping	Acre	\$532.09	\$638.51	
EQIP	393 - Filter Strip	Organic Introduced Species Filter Strip with Land Shaping	Acre	\$487.17	\$584.60	
EQIP	393 - Filter Strip	Organic Introduced Species Filter Strip with Land Shaping, with Foregone Income	Acre	\$891.72	\$989.15	
EQIP	395 - Stream Habitat Improvement and Management (5 Year Lifespan)	Boulder Placement	Cubic Yard	\$212.85	\$255.43	If no stream crossing is in place than use Stream Crossing as the practice. The new crossing must meet Aquatic Organism Passage (AOP) guidelines and standards. AOP is to be used when the primary resource concern being addressed is AOP. If AOP is
EQIP	395 - Stream Habitat Improvement and Management	Complex Stream Structure	Cubic Yard	\$440.42	\$528.50	
EQIP	395 - Stream Habitat Improvement and Management	Conifer Tree Revetment	Cubic Yard	\$52.21	\$62.65	



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Program	Practice Code, Name, and Lifespan	Scenario Name	Payment Unit	Payment Rate	HU Payment Rate	Notes/ Program rules
EQIP	395 - Stream Habitat Improvement and Management	Constructed Log Jam	Cubic Yard	\$68.54	\$82.24	not an issue, then you use stream crossing. For example, if there is a stream that does not have an existing crossing, and you need one, then you would use Stream Crossing. Conversely, if there is an existing crossing that poses a barrier to AOP, then use AOP practice to replace the existing crossing.  In the event that you encounter a situation where there is an existing stream crossing that is failing and it presents a resource concern that makes the project eligible for EQIP, the Stream Crossing Practice will be used as the appropriate practice.
EQIP	395 - Stream Habitat Improvement and Management	Instream Rock Placement	Acre	\$11,615.18	\$13,938.22	
EQIP	395 - Stream Habitat Improvement and Management	Instream Wood Placement	Acre	\$13,095.98	\$15,715.18	
EQIP	395 - Stream Habitat Improvement and Management	Riparian Zone Improvement-Forested	Acre	\$8,044.53	\$9,653.43	
EQIP	395 - Stream Habitat Improvement and Management	Rock and Wood Structures	Acre	\$22,585.69	\$27,102.82	
EQIP	395 - Stream Habitat Improvement and Management	Stream Restoration - High	Acre	\$225,909.11	\$271,090.94	
EQIP	395 - Stream Habitat Improvement and Management	Stream Restoration - Low	Acre	\$94,050.04	\$112,860.05	
EQIP	395 - Stream Habitat Improvement and Management	Stream Restoration - Moderate	Acre	\$140,088.53	\$168,106.25	
EQIP	396 - Aquatic Organism Passage (5 Year Lifespan)	Alaskan Steeppass	Vertical Feet	\$9,625.79	\$11,550.95	Practices for site preparation and reclamation associated with project footprint may include: (326) Clearing and Snagging, (342) Critical Area Planting, (382) Fence, (390) Riparian Herbaceous Cover, (391) Riparian Forest Buffer, (612) Tree/Shrub Establishment. Associated planning/habitat enhancement practices for Reach may include: (395) Stream Habitat Improvement and Management. Associated practices for structural measures associated with scenario but outside of project footprint may include: (410) Grade Stabilization Structure, (584) Channel Bed Stabilization, (580) Streambank and Shoreline Protection, (587) Structure for Water Control. Access Road should be included. so that at least 25-50' of access roads established on either side of the stream crossings to ensure a solid roadway up to the crossing. "Stream Crossing" can be planned under either CPS 578-Stream Crossing or under CPS 396-Aquatic Organism Passage, depending on the resource need. If no stream crossing is in place than use Stream Crossing as the practice. The new crossing must meet AOP guidelines and standards. AOP is to be used when the primary resource concern being addressed is AOP. If AOP is not an issue, then you use stream crossing. For example, if there is a stream that does not have an existing crossing, and you need one, then you would use Stream Crossing. Conversely, if there is an existing crossing that poses a barrier to AOP, then use AOP practice to replace the existing crossing. In the event that you encounter a situation where there is an existing stream crossing that is failing and it presents a resource concern that makes the project eligible for EQIP, the Stream Crossing Practice will be used as the appropriate practice.
EQIP	396 - Aquatic Organism Passage	Blockage Removal	Cubic Yard	\$98.78	\$118.53	
EQIP	396 - Aquatic Organism Passage	Bridge, CIP Abutment	Linear Feet	\$1,872.10	\$2,246.52	
EQIP	396 - Aquatic Organism Passage	Bridge, Precast Abutment	Linear Feet	\$1,490.12	\$1,788.15	
EQIP	396 - Aquatic Organism Passage	Bridge, Prefabricated, for Aquatic Organism Passage	Linear Foot	\$1,811.41	\$2,173.69	
EQIP	396 - Aquatic Organism Passage	CMP Culvert	Linear Foot	\$660.65	\$792.78	
EQIP	396 - Aquatic Organism Passage	Complex Denil	Vertical Feet	\$42,216.35	\$50,659.62	
EQIP	396 - Aquatic Organism Passage	Concrete Box Culvert	Linear Foot	\$1,694.48	\$2,033.37	
EQIP	396 - Aquatic Organism Passage	Concrete Dam Removal	Cubic Yard	\$410.13	\$492.15	
EQIP	396 - Aquatic Organism Passage	Concrete Ladder	Vertical Feet	\$12,510.34	\$15,012.40	
EQIP	396 - Aquatic Organism Passage	Earthen Dam Removal	Cubic Yard	\$123.53	\$148.23	
EQIP	396 - Aquatic Organism Passage	Low Water Crossing	Cubic Yard	\$211.45	\$253.74	
EQIP	396 - Aquatic Organism Passage	Nature-Like Fishway	Linear Foot	\$105.78	\$126.94	
EQIP	396 - Aquatic Organism Passage	Paddlewheel Screen	Cubic Foot per Second	\$6,755.10	\$8,106.13	
EQIP	396 - Aquatic Organism Passage	Rotating Drum Screen	Cubic Foot per Second	\$923.06	\$1,107.68	
EQIP	396 - Aquatic Organism Passage	Step Pool Weir	Cubic Yard	\$89.36	\$107.24	
EQIP	396 - Aquatic Organism Passage	Stream Simulation Culvert with Headwalls	Linear Foot	\$1,939.15	\$2,326.98	
EQIP	396 - Aquatic Organism Passage	Stream Simulation Culvert without Headwalls	Linear Foot	\$1,138.83	\$1,366.59	
EQIP	397 - Aquaculture Pond (10 Year Lifespan)	Aquaculture Pond	Acre	\$19,834.57	\$23,801.48	Consult with State Resource Conservationist for plan review and scenario guidance.
EQIP	397 - Aquaculture Pond	Concrete Pond	Cubic Yard	\$168.50	\$202.20	
EQIP	397 - Aquaculture Pond	Precast Walls with Rock Bottom	Cubic Yard	\$53.26	\$63.91	
EQIP	397 - Aquaculture Pond	Rock Bottom and Waste Sump	Cubic Yard	\$16.16	\$19.40	
EQIP	397 - Aquaculture Pond	With Rock Bottom	Acre	\$49,208.66	\$59,050.39	
EQIP	397 - Aquaculture Pond	With Waste Sump	Cubic Yard	\$9.80	\$11.76	
EQIP	398 - Fish Raceway or Tank (10 Year Lifespan)	Fish Raceway-Parallel	Cubic Foot	\$12.43	\$14.92	Consult with State Resource Conservationist for plan review and scenario guidance.
EQIP	398 - Fish Raceway or Tank	Fish Raceway-Single	Cubic Foot	\$16.81	\$20.17	
EQIP	399 - Fishpond Management ( 1 Year Lifespan)	Aerator, Subsurface	Acre	\$2,674.30	\$3,209.17	Consult with State Resource Conservationist for plan review and scenario guidance.
EQIP	399 - Fishpond Management	Aerator, Surface	Acre	\$1,146.12	\$1,375.34	
EQIP	399 - Fishpond Management	Depth Management	Acre	\$17,942.89	\$21,531.47	
EQIP	399 - Fishpond Management	Depth Management, Littoral Shelf	Acre	\$19,072.71	\$22,887.25	
EQIP	399 - Fishpond Management	Habitat Structures	Acre	\$4,836.41	\$5,803.69	
EQIP	399 - Fishpond Management	Invasive Weed Species - Chemical	Acre	\$402.43	\$482.91	
EQIP	399 - Fishpond Management	Littoral Shelf	Acre	\$2,662.25	\$3,194.69	
EQIP	399 - Fishpond Management	Planting Native Vegetation	Acre	\$2,626.79	\$3,152.15	
EQIP	400 - Bivalve Aquaculture Gear and Biofouling Control (1 Year Lifespan)	Epifaunal-Bags Only-Years 2 & 3	Each	\$385.56	\$462.67	
EQIP	400 - Bivalve Aquaculture Gear and Biofouling Control	Epifaunal-Cage Cycling-Years 2 & 3	Each	\$1,432.08	\$1,718.50	
EQIP	400 - Bivalve Aquaculture Gear and Biofouling Control	Epifaunal-Trip- Cage Cycling-Years 2 & 3	Each	\$771.12	\$925.34	
EQIP	400 - Bivalve Aquaculture Gear and Biofouling Control	Infauanal Culture Years 2 & 3	Acre	\$440.64	\$528.77	
EQIP	410 - Grade Stabilization Structure (15 Year Lifespan)	Catch Basin and Pipe ≤ 24 Inch	Each	\$5,037.79	\$6,045.35	For any disturbed areas that require being vegetated use Critical Area Planting practice (342).
EQIP	410 - Grade Stabilization Structure	Catch Basin and Pipe > 24 Inch	Each	\$8,748.79	\$10,498.55	
EQIP	410 - Grade Stabilization Structure	Check Dams	Ton	\$52.82	\$63.38	
EQIP	410 - Grade Stabilization Structure	Concrete Weir	Square Foot	\$205.35	\$246.42	
EQIP	410 - Grade Stabilization Structure	Embankment, Pipe ≤ 6 Inch	Cubic Yard	\$4.62	\$5.55	
EQIP	410 - Grade Stabilization Structure	Embankment, Pipe > 12 Inch	Cubic Yard	\$6.88	\$8.25	
EQIP	410 - Grade Stabilization Structure	Embankment, Pipe 8-12 Inch	Cubic Yard	\$5.39	\$6.47	
EQIP	410 - Grade Stabilization Structure	Embankment, Soil Treatment	Cubic Yard	\$7.84	\$9.41	
EQIP	410 - Grade Stabilization Structure	Log Drop Structures	Each	\$4,739.29	\$5,687.15	
EQIP	410 - Grade Stabilization Structure	Pipe Drop, Plastic	Square Foot	\$23.72	\$28.46	

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Program	Practice Code, Name, and Lifespan	Scenario Name	Payment Unit	Payment Rate	HU Payment Rate	Notes/ Program rules	
EQIP	410 - Grade Stabilization Structure	Pipe Drop, Steel	Square Foot	\$18.75	\$22.50		
EQIP	410 - Grade Stabilization Structure	Rock Chute	Cubic Yard	\$78.46	\$94.15		
EQIP	410 - Grade Stabilization Structure	Rock Drop Structures	Square Foot	\$75.09	\$90.10		
EQIP	410 - Grade Stabilization Structure	Sheetpile Weir	Square Foot	\$211.17	\$253.41		
EQIP	410 - Grade Stabilization Structure	Weir Drop Structures	Square Foot	\$83.05	\$99.65		
EQIP/AMA	412 - Grassed Waterway (10 Year Lifespan)	Planned under AMA only if associated with SHT practice.					
EQIP/AMA	412 - Grassed Waterway	Base Waterway	Square Foot	\$0.19	\$0.23	Use Critical Area Planting (342) for vegetation of site.	
EQIP/AMA	412 - Grassed Waterway	Base Waterway, Seeding	Square Foot	\$0.20	\$0.24	This scenario INCLUDES seeding of the shaped waterway.	
EQIP	422 - Hedgerow Planting (15 Year Lifespan)	Contour	Feet	\$2.79	\$3.35		
EQIP	422 - Hedgerow Planting	Hedgerow Existing Understory	Foot	\$1.26	\$1.51		
EQIP	422 - Hedgerow Planting	Pollinator Habitat	Feet	\$2.64	\$3.16		
EQIP	422 - Hedgerow Planting	Urban Suburban Hedgerow	Each	\$370.06	\$444.07		
EQIP	422 - Hedgerow Planting	Wildlife Cool Season	Feet	\$3.03	\$3.64		
EQIP	422 - Hedgerow Planting	Wildlife, Warm Season Grass	Feet	\$2.81	\$3.37		
EQIP/AMA	430 - Irrigation Pipeline (20 Year Lifespan)	For all 430 practices, payment is calculated using weight of pipe. Use pipe conversion tool to calculate. Tool can be found on CT Sharepoint > Engineering > Irrigation.					
EQIP/AMA	430 - Irrigation Pipeline	HDPE (Iron Pipe Size & Tubing) 10 Inch or More Diameter	Pound	\$2.27	\$2.73	Recommended smallest diameter pipe = 1-1/4"	
EQIP/AMA	430 - Irrigation Pipeline	HDPE (Iron Pipe Size & Tubing) 8 Inch or Less Diameter	Pound	\$3.00	\$3.60		
EQIP/AMA	430 - Irrigation Pipeline	Horizontal Boring for Irrigation Pipeline	Linear Foot	\$86.21	\$103.45		
EQIP/AMA	430 - Irrigation Pipeline	PVC (Iron Pipe Size) 10 Inch or More Diameter	Pound	\$1.53	\$1.84		
EQIP/AMA	430 - Irrigation Pipeline	PVC (Iron Pipe Size) 10 Inch or More Diameter with 4 Inch Sand Bedding	Pound	\$1.56	\$1.87		
EQIP/AMA	430 - Irrigation Pipeline	PVC (Iron Pipe Size) 8 Inch or Less Diameter	Pound	\$2.34	\$2.81		
EQIP/AMA	430 - Irrigation Pipeline	PVC (Iron Pipe Size) 8 Inch or Less Diameter with 4 Inch Sand Bedding	Pound	\$2.51	\$3.01		
EQIP/AMA	430 - Irrigation Pipeline	Surface HDPE (Iron Pipe Size & Tubing)	Pound	\$2.82	\$3.38		Installed on surface but is still a permanent installation, meaning it is not to be rolled up and stored somewhere at end of season.
EQIP/AMA	436 - Irrigation Reservoir (15 Year Lifespan)	Replaces (447) Irrigation Tailwater Recovery; Vegetation is established using Critical Area Planting (342) If an erosion control blanket or mulching for seedbed establishment is needed use Mulching Practice (484).					
EQIP/AMA	436 - Irrigation Reservoir	Embankment Dam with On-Site Borrow	Cubic Yards	\$4.15	\$4.98		
EQIP/AMA	436 - Irrigation Reservoir	Embankment Reservoir over 30 Acre-Feet	Cubic Yards	\$3.40	\$4.08		
EQIP/AMA	436 - Irrigation Reservoir	Embankment Reservoir under 30 Acre-Feet	Cubic Yards	\$3.41	\$4.09		
EQIP/AMA	436 - Irrigation Reservoir	Excavated Spread Off Site	Cubic Yard	\$6.42	\$7.70		
EQIP/AMA	436 - Irrigation Reservoir	Excavated Spread On Site	Cubic Yard	\$5.18	\$6.21		
EQIP/AMA	436 - Irrigation Reservoir	Fiberglass Tank	Gallons	\$0.85	\$1.02		
EQIP/AMA	436 - Irrigation Reservoir	Plastic Tank	Gallons	\$1.13	\$1.36		
EQIP/AMA	436 - Irrigation Reservoir	Plastic Tank Buried	Gallons	\$1.29	\$1.55		
EQIP/AMA	436 - Irrigation Reservoir	Steel Tank	Gallons	\$1.10	\$1.31		
EQIP/AMA	436 - Irrigation Reservoir	Tailwater Recovery Greenhouse	Gallon	\$3.04	\$3.65		Use this option with ebb & flow benches. DRD
EQIP/AMA	441 - Irrigation System, Microirrigation (15 Year Lifespan)	For all EQIP Irrigation applications, a documented water savings/efficiency must be on file as well as a written Producer Irrigation History (2 out of the last 5 years). Use Irrigation Documentation Sheet on CT Sharepoint > Engineering > Irrigation.					
EQIP/AMA	441 - Irrigation System, Microirrigation	Automated Surface Permanent PE Tube with Media Filter Laterals 14 Feet OC	Acre	\$2,102.63	\$2,523.15		Use with orchards/vineyards with row spacing @ 14 ft, plus or minus. Includes buried wires, solenoid valves, and a controller.
EQIP/AMA	441 - Irrigation System, Microirrigation	Automated Surface Permanent PE Tube with Media Filter Laterals 9 Feet OC	Acre	\$2,591.24	\$3,109.49	Use with orchards/vineyards with row spacing @ 9 ft, plus or minus. Includes buried wires, solenoid valves, and a controller.	
EQIP/AMA	441 - Irrigation System, Microirrigation	Hoop House Surface Microirrigation	Square Foot	\$0.15	\$0.17		
EQIP/AMA	441 - Irrigation System, Microirrigation	Microjet with Filter	Acre	\$2,115.28	\$2,538.33	Can be used for spray irrigation for orchards and bedding plants in cell packs. Also good for providing frost protection to orchards and strawberries.	
EQIP/AMA	441 - Irrigation System, Microirrigation	Multiple Outlet Drip	Square Foot	\$0.30	\$0.36		
EQIP/AMA	441 - Irrigation System, Microirrigation	SDI (Subsurface Drip Irrigation)	Acre	\$1,505.35	\$1,806.42		
EQIP/AMA	441 - Irrigation System, Microirrigation	Surface Permanent PE Tube with Disk Filter Laterals 14 Feet OC	Acre	\$1,766.91	\$2,120.29	Source of water is typically municipal or well, though surface water can be used with larger disk filter systems.	
EQIP/AMA	441 - Irrigation System, Microirrigation	Surface Permanent PE Tube with Disk Filter Laterals 9 Feet OC	Acre	\$2,226.27	\$2,671.52	Source of water is typically municipal or well, though surface water can be used with larger disk filter systems.	
EQIP/AMA	441 - Irrigation System, Microirrigation	Surface Permanent PE Tube with Media Filter Laterals 14 Feet OC	Acre	\$2,006.85	\$2,408.22	Source of water is from a pond, lake, or stream.	
EQIP/AMA	441 - Irrigation System, Microirrigation	Surface Permanent PE tube with Media Filter Laterals 9 Feet OC	Acre	\$2,466.21	\$2,959.45	Source of water is from a pond, lake, or stream.	
EQIP/AMA	441 - Irrigation System, Microirrigation	Surface Tape < 5 Acres	Acre	\$1,889.47	\$2,267.37		
EQIP/AMA	441 - Irrigation System, Microirrigation	Surface Tape ≥ 5 Acres	Acre	\$1,480.20	\$1,776.24		
EQIP/AMA	442 - Sprinkler System (15 Year Lifespan)	Center Pivot System ≤ 1000 LF	Linear Feet	\$63.83	\$76.59	Use AMA only when practice is planned as part of SHT practice.	
EQIP/AMA	442 - Sprinkler System	Center Pivot System > 1000 LF	Linear Feet	\$58.59	\$70.31		
EQIP/AMA	442 - Sprinkler System	Center Pivot or Linear Move Renozzling ≤ 1,000 LF	Linear Feet	\$10.57	\$12.68		
EQIP/AMA	442 - Sprinkler System	Center Pivot or Linear Move Renozzling > 1000 LF	Linear Feet	\$9.95	\$11.94		
EQIP/AMA	442 - Sprinkler System	Cranberry Replace	Acre	\$3,148.63	\$3,778.35		
EQIP/AMA	442 - Sprinkler System	Cranberry Retrofit	Acre	\$830.29	\$996.35		
EQIP/AMA	442 - Sprinkler System	Lateral Move System ≤ 1000 LF	Linear Feet	\$89.11	\$106.93		
EQIP/AMA	442 - Sprinkler System	Lateral Move System > 1000 LF	Linear Feet	\$80.10	\$96.12		



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EQIP/AMA	442 - Sprinkler System	Pod System	Each	\$186.99	\$224.39	
EQIP/AMA	442 - Sprinkler System	Solid Set System	Acre	\$3,495.95	\$4,195.13	
EQIP/AMA	442 - Sprinkler System	Traveling Gun System, < 2 Inch Hose	Each	\$9,351.17	\$11,221.40	
EQIP/AMA	442 - Sprinkler System	Traveling Gun System, > 3 Inch Hose	Each	\$33,553.21	\$40,263.86	
EQIP/AMA	442 - Sprinkler System	Traveling Gun System, 2 Inch to 3 Inch Hose	Each	\$16,958.32	\$20,349.98	
EQIP/AMA	442 - Sprinkler System	Wheel Line System	Linear Feet	\$12.40	\$14.88	
EQIP/AMA	443 - Irrigation System, Surface and Subsurface (15 Year Lifespan)	Flood (Ebb and Flow) Bench Irrigation	Square Foot	\$3.62	\$4.35	
EQIP/AMA	443 - Irrigation System, Surface and Subsurface	Flood Floor Irrigation	Square Foot	\$3.22	\$3.87	
EQIP/AMA	449 - Irrigation Water Management	Advanced IWM > 30 Acres	Acre	\$14.11	\$16.93	Contracts should specify a date for providing annual records to the field office for review and certification. See Instructions Sheet for 449 requirements for applications and contracts.
EQIP/AMA	449 - Irrigation Water Management (1 Year Lifespan)	Advanced IWM ≤ 30 Acres	Acre	\$40.82	\$48.98	
EQIP/AMA	449 - Irrigation Water Management	Basic IWM > 30 Acres	Acre	\$9.01	\$10.81	
EQIP/AMA	449 - Irrigation Water Management	Basic IWM ≤ 30 Acres	Acre	\$24.49	\$29.39	
EQIP/AMA	449 - Irrigation Water Management	Cranberry Auto Start	Each	\$6,097.31	\$7,316.77	
EQIP/AMA	449 - Irrigation Water Management	Intermediate IWM > 30 Acres	Acre	\$11.56	\$13.87	
EQIP/AMA	449 - Irrigation Water Management	Intermediate IWM ≤ 30 Acres	Acre	\$32.66	\$39.19	
EQIP/AMA	449 - Irrigation Water Management	Soil Moisture Sensors with Data Recorder-1st Year	Each	\$1,311.05	\$1,573.25	
EQIP/AMA	449 - Irrigation Water Management	Soil Moisture Sensors-1st Year	Each	\$986.57	\$1,183.88	
EQIP	468 - Lined Waterway or Outlet (15 Year Lifespan)	Concrete	Square Feet	\$2.96	\$3.55	Any needed vegetation should be planned using Critical Area Planting (342).
EQIP	468 - Lined Waterway or Outlet	Concrete Block	Square Feet	\$3.63	\$4.35	
EQIP	468 - Lined Waterway or Outlet	Geocell	Square Foot	\$3.72	\$4.47	
EQIP	468 - Lined Waterway or Outlet	Membrane	Square Feet	\$5.10	\$6.12	
EQIP	468 - Lined Waterway or Outlet	Riprap Lined Waterway	Cubic Yard	\$68.14	\$81.77	
EQIP	468 - Lined Waterway or Outlet	Turf Reinforced Matting	Square Feet	\$0.72	\$0.86	
EQIP	472 - Access Control (10 Year Lifespan)	Animal exclusion from Sensitive Areas	Feet	\$1.56	\$1.87	Job Sheet available. Refer to EFOTG - Section IV, Conservation Practices. Job Sheet for all planned types of access control, in particular for forestry applications.
EQIP	472 - Access Control	BioSecurity Access Control	Foot	\$19.31	\$23.17	
EQIP	472 - Access Control	Forest/Farm Access Control	Feet	\$0.16	\$0.19	
EQIP	472 - Access Control	Hibernaculum Bat Gate	Square Foot	\$58.34	\$70.01	
EQIP	472 - Access Control	Navigational Delineation	Each	\$549.34	\$659.21	
EQIP	472 - Access Control	Trails/Roads Access Control	Each	\$487.55	\$585.06	
EQIP/AMA	484 - Mulching (1 Year Lifespan)	Aggregate	1000 Square Feet	\$161.31	\$193.57	Use AMA for planning if associated with SHT practice.
EQIP/AMA	484 - Mulching	Erosion Control Blanket	1000 Square Feet	\$116.73	\$140.08	
EQIP/AMA	484 - Mulching	Straw or Hay, Manual Application	Acre	\$420.18	\$504.22	
EQIP/AMA	484 - Mulching	Straw or Hay, Mechanical Application	Acre	\$174.24	\$209.08	
EQIP/AMA	484 - Mulching	Synthetic Material	Acre	\$241.88	\$290.25	
EQIP/AMA	484 - Mulching	Tree and Shrub	Each	\$0.94	\$1.13	
EQIP	490 - Tree/Shrub Site Preparation (1 Year Lifespan)	Chemical - Aerial Application	Acre	\$45.63	\$54.76	
EQIP	490 - Tree/Shrub Site Preparation	Chemical - Ground Application	Acre	\$142.47	\$170.96	
EQIP	490 - Tree/Shrub Site Preparation	Chemical - Hand Application	Acre	\$74.21	\$89.05	
EQIP	490 - Tree/Shrub Site Preparation	Hand Site Preparation	Acre	\$174.46	\$209.35	
EQIP	490 - Tree/Shrub Site Preparation	Mechanical - Heavy	Acre	\$198.54	\$238.25	
EQIP	490 - Tree/Shrub Site Preparation	Mechanical - Light	Acre	\$56.02	\$67.23	
EQIP	490 - Tree/Shrub Site Preparation	WindBreak - Site Preparation	Acre	\$186.19	\$223.43	
EQIP	500 - Obstruction Removal (10 Year Lifespan)	Concrete Slab Removal	Square Foot	\$2.81	\$3.37	This practice is only allowed when required by the site conditions in order to facilitate the installation of another conservation practice.
EQIP	500 - Obstruction Removal	Removal and Disposal of Brush and Trees > 6 Inch Diameter	Acre	\$1,775.61	\$2,130.73	
EQIP	500 - Obstruction Removal	Removal and Disposal of Brush and Trees up to 6 Inch Diameter	Acre	\$929.07	\$1,114.88	
EQIP	500 - Obstruction Removal	Removal and Disposal of Fence	Linear Feet	\$0.82	\$0.98	
EQIP	500 - Obstruction Removal	Removal and Disposal of Rock and/or Boulders	Acre	\$2,517.48	\$3,020.98	
EQIP	500 - Obstruction Removal	Removal and Disposal of Steel and/or Concrete Structures	Square Feet	\$11.31	\$13.57	
EQIP	500 - Obstruction Removal	Removal and Disposal of Wood Structures	Square Feet	\$5.65	\$6.79	
EQIP	500 - Obstruction Removal	Rock Excavation	Cubic Yard	\$31.06	\$37.28	
EQIP	511 - Forage Harvest Management (1 Year Lifespan)	Improved Forage Quality	Acre	\$2.75	\$3.29	Job Sheet available. Refer to EFOTG - Section IV, Conservation Practices
EQIP	511 - Forage Harvest Management	Organic Preemptive Harvest	Acre	\$13.03	\$13.58	
EQIP	511 - Forage Harvest Management	Perennial Crops - Delayed Mowing	Acre	\$18.18	\$18.72	
EQIP	512 - Forage and Biomass Planting (5 Year Lifespan)	Cool Season, Establish or Reseed	Acre	\$408.96	\$490.75	• Job Sheet available. Refer to EFOTG - Section IV, Conservation Practices. • For pasture planting payment is authorized only when needed to implement an approved prescribed grazing land. Payment is based on the least cost alternative needed to meet NRCS practice standards for the identified resource concern. • Foregone income must be documented if contracted.
EQIP	512 - Forage and Biomass Planting	Cool Season, Establish or Reseed, with Foregone Income	Acre	\$680.99	\$762.78	
EQIP	512 - Forage and Biomass Planting	Cool Season, Establish or Reseed, Organic	Acre	\$470.20	\$564.24	
EQIP	512 - Forage and Biomass Planting	Cool Season, Establish or Reseed, Organic, with Foregone Income	Acre	\$812.68	\$906.72	
EQIP	512 - Forage and Biomass Planting	Overseed	Acre	\$61.71	\$74.06	
EQIP	512 - Forage and Biomass Planting	Overseed, Organic	Acre	\$113.93	\$136.71	
EQIP	512 - Forage and Biomass Planting	Rejuvenate	Acre	\$321.43	\$385.71	
EQIP	512 - Forage and Biomass Planting	Rejuvenate, Organic	Acre	\$333.07	\$399.68	
EQIP	512 - Forage and Biomass Planting	Warm Season, Native, Establish or Reseed	Acre	\$517.05	\$620.46	

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Program	Practice Code, Name, and Lifespan	Scenario Name	Payment Unit	Payment Rate	HU Payment Rate	Notes/ Program rules
EQIP	512 - Forage and Biomass Planting	Warm Season, Native, Establish or Reseed, with Foregone Income	Acre	\$789.08	\$892.49	
EQIP	516 - Livestock Pipeline (20 Year Lifespan)	1 to 2 Inch PE Pipe Diameter, Buried 4 Feet Deep	Linear Foot	\$2.72	\$3.27	
EQIP	516 - Livestock Pipeline	1 to 2 Inch Diameter PE Pipe, Buried 4 Feet Deep with Sand Bedding	Linear Foot	\$6.53	\$7.84	
EQIP	516 - Livestock Pipeline	1 to 2 Inch Diameter PE Pipe, Above Ground	Linear Foot	\$1.49	\$1.79	
EQIP	516 - Livestock Pipeline	1 to 2 Inch Diameter PE Pipe , Buried 2 Feet Deep	Linear Foot	\$1.99	\$2.39	
EQIP	516 - Livestock Pipeline	PE Pipe ≥ 2 Inch Diameter, Buried 4 Feet Deep	Linear Foot	\$3.27	\$3.93	
EQIP	516 - Livestock Pipeline	PE Pipe ≥ 2 Inch Diameter, Buried 2 Feet Deep	Linear Foot	\$2.54	\$3.05	
EQIP	516 - Livestock Pipeline	PE Pipe ≥ 2Inch Diameter, Buried 4 Feet Deep with Sand Bedding	Linear Foot	\$7.08	\$8.50	
EQIP	516 - Livestock Pipeline	PE Pipe ≤ to 1 Inch Diameter, Buried 4 Feet Deep	Linear Foot	\$2.32	\$2.79	
EQIP	516 - Livestock Pipeline	PE Pipe ≤ 1 Inch Diameter, Buried 4 Feet Deep with Sand Bedding	Linear Foot	\$6.13	\$7.35	
EQIP	516 - Livestock Pipeline	PE Pipe ≤ 1 Inch Diameter, Above Ground	Linear Foot	\$1.09	\$1.30	
EQIP	516 - Livestock Pipeline	PE Pipe ≤ 1 Inch Diameter, Buried 2 Feet Deep	Linear Foot	\$1.59	\$1.91	
EQIP	516 - Livestock Pipeline	PE Pipe ≥ 2 Inch Diameter, Above Ground	Linear Foot	\$2.24	\$2.68	
EQIP/AMA	521A - Pond Sealing or Lining, Flexible Membrane (20 Year Lifespan)	Flexible Membrane Liner > 15K SF	Square Foot	\$1.24	\$1.49	
EQIP/AMA	521A - Pond Sealing or Lining, Flexible Membrane	Flexible Membrane Liner < 15K SF	Square Foot	\$1.66	\$1.99	
EQIP/AMA	521D - Pond Sealing or Lining, Compacted Clay Treatment (15 Year Lifespan)	Material Haul > 1 Mile	Cubic Yard	\$11.91	\$14.29	
EQIP/AMA	521D - Pond Sealing or Lining, Compacted Clay Treatment	Material Haul < 1 Mile	Cubic Yard	\$11.32	\$13.58	
EQIP	528 - Prescribed Grazing (1 Year Lifespan)	Deferred Grazing	Acre	\$33.85	\$36.61	<ul style="list-style-type: none"><li>• An approved grazing management plan is required before this practice can be contracted and obligated. See Program Instructions for additional eligibility requirements.</li><li>• Ensure that any prescribed grazing practices that are contracted to support bog turtle habitat are in accordance with the US Fish and Wildlife Service's Bog Turtle Biological Opinion. Area intensively used by animals during periods when pastures are not available, based on the number of animals that the available pasture normally supports during the growing season. See Provisions/Instructions document for additional details on grazing practices.</li></ul>
EQIP	528 - Prescribed Grazing	Intensive Grazing Rotation	Acre	\$99.07	\$118.88	
EQIP	528 - Prescribed Grazing	Twice Weekly Moves	Acre	\$86.11	\$103.33	
EQIP	528 - Prescribed Grazing	Weekly Moves	Acre	\$27.36	\$32.83	
EQIP/AMA	533 - Pumping Plant (15 Year Lifespan)	Electric-Powered Pump 10 to 40 HP	Brake Horse Power	\$455.45	\$546.53	<ul style="list-style-type: none"><li>• Pumping Plant is authorized only as a companion practice to support another conservation practice.</li><li>• For livestock pumps, payment is authorized when it is needed to implement an approved prescribe grazing plan.</li></ul>
EQIP/AMA	533 - Pumping Plant	Electric-Powered Pump 3 > 10 HP	Brake Horse Power	\$627.58	\$753.10	
EQIP/AMA	533 - Pumping Plant	Electric-Powered Pump 3 > 10 HP with Pressure Tank	Brake Horse Power	\$690.90	\$829.08	
EQIP/AMA	533 - Pumping Plant	Electric-Powered Pump < 40 HP	Brake Horse Power	\$310.00	\$372.00	
EQIP/AMA	533 - Pumping Plant	Electric-Powered Pump up to 3 HP	Brake Horse Power	\$1,220.93	\$1,465.12	
EQIP/AMA	533 - Pumping Plant	Electric-Powered Pump up to 3 HP with Pressure Tank	Brake Horse Power	\$1,556.59	\$1,867.91	
EQIP	533 - Pumping Plant	Hollow Piston Manure Pump	Each	\$20,495.24	\$24,594.29	
EQIP/AMA	533 - Pumping Plant	Internal Combustion-Powered Pump 7½ to 75 HP	Brake Horse Power	\$502.04	\$602.45	
EQIP/AMA	533 - Pumping Plant	Internal Combustion-Powered Pump < 75 HP	Brake Horse Power	\$304.21	\$365.05	
EQIP/AMA	533 - Pumping Plant	Internal Combustion-Powered Pump up to 7½ HP	Brake Horse Power	\$609.40	\$731.28	
EQIP	533 - Pumping Plant	Livestock Nose Pump	Each	\$977.85	\$1,173.42	
EQIP	533 - Pumping Plant	Manure PTO Vertical Shaft Pump	Each	\$10,496.40	\$12,595.68	
EQIP/AMA	533 - Pumping Plant	Photovoltaic-Powered Pump 0.25 HP	Each	\$3,377.10	\$4,052.51	
EQIP/AMA	533 - Pumping Plant	Photovoltaic-Powered Pump 0.5 to 1.0 HP	Each	\$7,673.65	\$9,208.37	
EQIP/AMA	533 - Pumping Plant	Photovoltaic-Powered Pump 1.5 HP	Each	\$10,557.40	\$12,668.88	
EQIP	533 - Pumping Plant	PTO Lagoon Trailer Pump	Each	\$10,575.83	\$12,691.00	
EQIP	533 - Pumping Plant	PTO Side Mounted over 50,000 CF	Each	\$14,827.13	\$17,792.55	
EQIP	533 - Pumping Plant	PTO Side Mounted up to 50,000 CF	Each	\$10,237.50	\$12,285.00	
EQIP	533 - Pumping Plant	Solid Piston Manure Pump	Each	\$33,871.61	\$40,645.93	
EQIP	533 - Pumping Plant	Solids Handling Wastewater Pump over 2 HP	Each	\$5,845.77	\$7,014.92	
EQIP	533 - Pumping Plant	Solids Handling Wastewater Pump up to 2HP	Each	\$3,028.99	\$3,634.78	
EQIP/AMA	533 - Pumping Plant	Tractor Power Take Off (PTO) Pump	Brake Horse Power	\$142.27	\$170.72	
EQIP/AMA	533 - Pumping Plant	Variable Frequency Drive 10 HP or Less	Horse Power	\$771.22	\$925.47	
EQIP/AMA	533 - Pumping Plant	Variable Frequency Drive < 10 HP	Horse Power	\$236.18	\$283.42	
EQIP	558 - Roof Runoff Structure (15 Year Lifespan)	Concrete Swale	Linear Feet	\$14.03	\$16.83	
EQIP	558 - Roof Runoff Structure	Roof Gutter, Large	Linear Feet	\$13.12	\$15.74	
EQIP	558 - Roof Runoff Structure	Roof Gutter, Small	Linear Feet	\$5.68	\$6.82	
EQIP	558 - Roof Runoff Structure	Trench Drain, 4 Inch	Linear Feet	\$11.14	\$13.37	
EQIP	558 - Roof Runoff Structure	Trench Drain, 6 Inch	Linear Feet	\$11.70	\$14.04	
EQIP	558 - Roof Runoff Structure	Trench Drain, 8 Inch	Linear Feet	\$12.29	\$14.75	
EQIP	560 - Access Road (10 Year Lifespan)	New 12 Inch Gravel Road in Wet, Level Terrain	Linear Foot	\$20.09	\$24.11	
EQIP	560 - Access Road	New 12 Inch Gravel Road in Wet, Sloped Terrain	Linear Foot	\$23.25	\$27.91	
EQIP	560 - Access Road	New Earth Road in Dry, Level Terrain	Linear Foot	\$6.77	\$8.12	
EQIP	560 - Access Road	New Earth Road in Dry, Sloped Terrain	Linear Foot	\$9.39	\$11.27	



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Program	Practice Code, Name, and Lifespan	Scenario Name	Payment Unit	Payment Rate	HU Payment Rate	Notes/ Program rules
EQIP	560 - Access Road	New Geocell Road in Wet, Level Terrain	Linear Foot	\$61.04	\$73.24	
EQIP	560 - Access Road	New Geocell Road in Wet, Sloped Terrain	Linear Foot	\$64.20	\$77.04	
EQIP	560 - Access Road	Rehabilitation of Existing Earth Road in Dry, Level Terrain	Linear Foot	\$3.20	\$3.84	
EQIP	560 - Access Road	Rehabilitation of Existing Earth Road in Wet, Sloped Terrain	Linear Foot	\$3.96	\$4.75	
EQIP	560 - Access Road	Rehabilitation of Existing Road Using Geocell in Wet, Level Terrain	Linear Foot	\$19.91	\$23.89	
EQIP	560 - Access Road	Rehabilitation of Existing Road Using Geocell in Wet, Sloped Terrain	Linear Foot	\$20.86	\$25.03	
EQIP	560 - Access Road	Rehabilitation of Existing Road Using Gravel in Wet, Level Terrain	Linear Foot	\$7.62	\$9.15	
EQIP	560 - Access Road	Rehabilitation of Existing Road Using Gravel in Wet, Sloped Terrain	Linear Foot	\$8.57	\$10.29	
				COST CAP	COST CAP	When addressing a resource concern identified in a Forest Management Plan, Access Road has a financial cap. The capped amounts are to be applied to all Forestry applications, the practice payment rate is limited to this maximum amount regardless of the participant's cost or extent performed. These caps are reflected in the Payment Rate and HU Payment Rate identified in the adjacent columns. Cost caps will be established during CPC development and applied at the practice level in Protracts. Any access road required to address resource concerns beyond the financial cap may be contracted under 655.
EQIP	560 - Access Road - FORESTRY APPLICATIONS	New Earthen Roads - dry, level terrain or dry, sloped terrain	Linear Foot	\$4,000.00	\$4,600.00	
EQIP	560 - Access Road - FORESTRY APPLICATIONS	New Gravel Roads - wet, level terrain or wet, sloped terrain	Linear Foot	\$10,000.00	\$11,500.00	
EQIP	560 - Access Road - FORESTRY APPLICATIONS	New Geocell Roads - wet, level terrain or wet, sloped terrain	Linear Foot	\$26,000.00	\$29,900.00	
EQIP	560 - Access Road - FORESTRY APPLICATIONS	Rehabilitation of Existing Earthen Roads - dry, level terrain or wet, sloped terrain	Linear Foot	\$2,000.00	\$2,300.00	
EQIP	560 - Access Road - FORESTRY APPLICATIONS	Rehabilitation of Existing Gravel Roads - wet, sloped terrain or wet, level terrain	Linear Foot	\$4,000.00	\$4,600.00	
EQIP	560 - Access Road - FORESTRY APPLICATIONS	Rehabilitation of Exisitng Geocell Roads - wet, level terrain or wet, sloped terrain	Linear Foot	\$9,000.00	\$10,350.00	Heavy Use Area Protection (HUAP) for livestock for seasonal containment must be included in an approved CNMP with provisions for managing the deposited manure before including the practice in an EQIP contract.
EQIP	561 - Heavy Use Area Protection (10 Year Lifespan)	Asphalt Pad (Heavy Load)	Square Foot	\$4.87	\$5.84	
EQIP	561 - Heavy Use Area Protection	Asphalt Pad (Light Load)	Square Foot	\$4.22	\$5.06	
EQIP	561 - Heavy Use Area Protection	Concrete with Curb over 1000 SF	Square Foot	\$6.89	\$8.26	
EQIP	561 - Heavy Use Area Protection	Concrete with Curb up to 1000 SF	Square Foot	\$11.25	\$13.50	
EQIP	561 - Heavy Use Area Protection	Concrete without Curb over 1000 SF	Square Foot	\$3.74	\$4.49	
EQIP	561 - Heavy Use Area Protection	Concrete without Curb up to 1000 SF	Square Foot	\$4.71	\$5.65	
EQIP	561 - Heavy Use Area Protection	Curb with Footer	Linear Foot	\$53.47	\$64.16	
EQIP	561 - Heavy Use Area Protection	Curb without Footer	Linear Foot	\$23.84	\$28.61	
EQIP	561 - Heavy Use Area Protection	Gravel - Pad	Square Foot	\$2.88	\$3.46	
EQIP	570 - Stormwater Runoff Control (15 Year Lifespan)	Combination, Most Common Best Management Practices	Acre	\$585.24	\$702.28	
EQIP	570 - Stormwater Runoff Control	Silt Fence	Linear Foot	\$1.28	\$1.53	
EQIP	574 - Spring Development (20 Year Lifespan)	Perforated Well Tile Development	Each	\$1,680.54	\$2,016.65	
EQIP	574 - Spring Development	Solid Well Tile & Pipe Development	Each	\$3,501.83	\$4,202.20	
EQIP	575 - Trails and Walkways	Bituminous Concrete Pavement, Walkway	Linear Foot	\$22.32	\$26.78	
EQIP	575 - Trails and Walkways	Earth or Vegetated Trail	Linear Foot	\$3.61	\$4.33	
EQIP	575 - Trails and Walkways	Fly Ash on Geotextile, Walkway	Linear Foot	\$7.60	\$9.12	
EQIP	575 - Trails and Walkways	Reinforced Concrete Walkway	Linear Foot	\$18.10	\$21.72	
EQIP	575 - Trails and Walkways	Rock/Gravel in GeoCell on Geotextile, Walkway	Linear Foot	\$31.46	\$37.76	
EQIP	575 - Trails and Walkways	Rock/Gravel on Geotextile, Walkway	Linear Foot	\$11.39	\$13.66	
EQIP	575 - Trails and Walkways	Wood Chips, Walkway	Linear Foot	\$4.65	\$5.57	New scenario for FY 2015 - should be discussed with engineering before planning.
EQIP	578 - Stream Crossing	Bridge with Span ≤ 14 Feet	Square Foot	\$54.37	\$65.24	See Practice 396 - Aquatic Organism Passage for explanation of when to use Stream Crossing and when to use Aquatic Organism Passage
EQIP	578 - Stream Crossing	Bridge with Cast in Place Abutments, Span > 14 Feet	Linear Foot	\$1,839.64	\$2,207.56	
EQIP	578 - Stream Crossing	Bridge with Precast Abutments, Span > 14 Feet	Linear Foot	\$1,457.66	\$1,749.19	
EQIP	578 - Stream Crossing	Bridge, Light Weight Timber	Square Foot	\$24.32	\$29.19	
EQIP	578 - Stream Crossing	Bridge, Prefabricated for Stream Crossing	Linear Foot	\$1,819.83	\$2,183.80	
EQIP	578 - Stream Crossing	Concrete Box Culvert	Linear Foot	\$1,643.94	\$1,972.73	
EQIP	578 - Stream Crossing	Culvert Installation, > 30 Inch Diameter	Inch-Foot	\$2.70	\$3.24	
EQIP	578 - Stream Crossing	Low Water Crossing Using Prefabricated Products	Square Foot	\$8.82	\$10.58	
EQIP	578 - Stream Crossing	Low Water Crossing, Riprap	Cubic Yard	\$88.95	\$106.74	
EQIP	578 - Stream Crossing	Low Water Crossing, River Rock	Cubic Yard	\$89.74	\$107.69	
EQIP	578 - Stream Crossing	Stream Simulation Culvert, with Headwalls	Linear Foot	\$1,888.61	\$2,266.34	
EQIP	578 - Stream Crossing	Stream Simulation Culvert, without Headwalls	Linear Foot	\$1,113.56	\$1,336.27	
EQIP	580 - Streambank and Shoreline Protection (20 Year Lifespan)	Bioengineered	Square Foot	\$2.95	\$3.54	
EQIP	580 - Streambank and Shoreline Protection	Streambank Protection Using Riprap	Cubic Yard	\$70.59	\$84.71	
EQIP	582 - Open Channel (15 Year Lifespan)	Cranberry By-Pass Channel	Cubic Yard	\$5.23	\$6.28	
EQIP	582 - Open Channel	Cranberry By-Pass Channel with Rock	Cubic Yard	\$6.81	\$8.17	
EQIP	582 - Open Channel	Excavation and Fill, Difficult Conditions	Cubic Yard	\$6.23	\$7.48	
EQIP	582 - Open Channel	Excavation and Fill, Normal Conditions	Cubic Yard	\$5.45	\$6.54	
EQIP	582 - Open Channel	Excavation, Difficult Conditions	Cubic Yard	\$2.95	\$3.54	
EQIP	582 - Open Channel	Excavation, Normal Conditions	Cubic Yard	\$2.16	\$2.60	
EQIP	585 - Stripcropping (5 Year Lifespan)	Stripcropping for Water Erosion	Acre	\$13.75	\$16.50	
EQIP	587 - Structure for Water Control (20 Year Lifespan)	Catch Basin, 3 Feet Width	Vertical Foot	\$215.79	\$258.95	

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Program	Practice Code, Name, and Lifespan	Scenario Name	Payment Unit	Payment Rate	HU Payment Rate	Notes/ Program rules
EQIP	587 - Structure for Water Control	Catch Basin, 5 Feet Diameter	Vertical Foot	\$399.43	\$479.32	587 is considered a companion practice and authorized only to support another conservation practice.
EQIP	587 - Structure for Water Control	CMP Turnout	Each	\$602.92	\$723.50	
EQIP	587 - Structure for Water Control	Commercial Inline Flashboard Riser	Inch-Foot	\$4.14	\$4.97	
EQIP	587 - Structure for Water Control	Concrete Turnout Structure	Each	\$7,985.65	\$9,582.78	
EQIP	587 - Structure for Water Control	Concrete Turnout Structure - Small	Each	\$1,026.18	\$1,231.42	
EQIP	587 - Structure for Water Control	Culvert < 30 Inches CMP	Inch-Foot	\$1.89	\$2.27	
EQIP	587 - Structure for Water Control	Culvert < 30 Inches HDPE	Inch-Foot	\$1.68	\$2.01	
EQIP	587 - Structure for Water Control	Fish Screen > 400 GPM	Each	\$1,946.01	\$2,335.21	
EQIP	587 - Structure for Water Control	Fish Screens ≤ 400 GPM	Each	\$1,074.51	\$1,289.41	
EQIP	587 - Structure for Water Control	Flap Gate	Foot	\$1,329.84	\$1,595.81	
EQIP	587 - Structure for Water Control	Flap Gate with Concrete Wall	Cubic Yard	\$943.17	\$1,131.80	
EQIP/AMA	587 - Structure for Water Control	Flow Meter with Electronic Index	Inch	\$275.26	\$330.31	
EQIP/AMA	587 - Structure for Water Control	Flow Meter with Electronic Index & Telemetry	Inch	\$350.72	\$420.87	
EQIP/AMA	587 - Structure for Water Control	Flow Meter with Mechanical Index	Inch	\$145.08	\$174.10	
EQIP	587 - Structure for Water Control	Inlet Flashboard Riser, Metal	Inch-Foot	\$2.77	\$3.32	
EQIP	587 - Structure for Water Control	Inline Flashboard Riser, Metal	Inch-Foot	\$2.90	\$3.48	
EQIP	587 - Structure for Water Control	In-Stream Structure for Water Surface Profile	Linear Foot	\$226.56	\$271.87	
EQIP	587 - Structure for Water Control	Rock Checks for Water Surface Profile	Ton	\$52.87	\$63.44	
EQIP	587 - Structure for Water Control	Slide Gate	Foot	\$1,532.31	\$1,838.77	
EQIP	590 - Nutrient Management (1 Year Lifespan)	Adaptive NM	Each	\$1,297.33	\$1,556.80	
EQIP	590 - Nutrient Management	Basic Field Crops NM System with Manure	Acre	\$20.65	\$24.78	
EQIP	590 - Nutrient Management	Basic Field Crops NM System with Manure, Manure Injection	Acre	\$53.61	\$64.34	
EQIP	590 - Nutrient Management	Basic Fruit Vegetable NM System	Acre	\$20.71	\$24.85	
EQIP	590 - Nutrient Management	Basic NM System	Acre	\$16.79	\$20.15	
EQIP	590 - Nutrient Management	Enhanced Field Crops Nutrient Management	Acre	\$20.70	\$24.84	
EQIP	590 - Nutrient Management	Organic or Enhanced Fruit and Vegetable Nutrient Management	Acre	\$25.09	\$30.11	
EQIP/AMA	590 - Nutrient Management	Seasonal High Tunnel Nutrient Management	Each	\$74.35	\$89.22	This scenario is only available under AMA when planned with a SHT.
EQIP	590 - Nutrient Management	Small Farm/Diversified	Each	\$287.45	\$344.94	
EQIP	592 - Feed Management (1 Year Lifespan)					We cannot contract for this practice at this time. There are not enough service providers available to facilitate this practice.
EQIP	595 - Integrated Pest Management (1 Year Lifespan)	Advanced Field All Resource Concerns	Acre	\$25.82	\$30.99	Job Sheet available. Refer to EFOTG - Section IV, Conservation Practices. Pesticide Hazard Mitigation worksheet included, and Tech Note included.
EQIP	595 - Integrated Pest Management	Advanced IPM Fruit/Vegetable All Resource Concerns	Acre	\$143.92	\$172.70	
EQIP	595 - Integrated Pest Management	Advanced IPM Orchard All Resource Concerns	Acre	\$226.44	\$271.73	
EQIP	595 - Integrated Pest Management	Advanced IPM Sm Farm All Resource Concerns	Each	\$863.51	\$1,036.21	
EQIP	595 - Integrated Pest Management	Basic IPM Field 1 Resource Concern	Acre	\$12.91	\$15.49	
EQIP	595 - Integrated Pest Management	Basic IPM Field over 1 Resource Concern	Acre	\$17.46	\$20.95	
EQIP	595 - Integrated Pest Management	Basic IPM Fruit/Vegetable 1 Resource Concern	Acre	\$72.81	\$87.37	
EQIP	595 - Integrated Pest Management	Basic IPM Fruit/Vegetable over 1 Resource Concern	Acre	\$93.97	\$112.76	
EQIP	595 - Integrated Pest Management	Basic IPM Orchard 1 Resource Concern	Acre	\$93.97	\$112.76	
EQIP	595 - Integrated Pest Management	Basic IPM Orchard over 1 Resource Concern	Acre	\$143.92	\$172.70	
EQIP	595 - Integrated Pest Management	IPM Sm Farm 1 Resource Concern	Each	\$440.23	\$528.28	
EQIP	595 - Integrated Pest Management	IPM Sm Farm over 1 Resource Concern	Each	\$575.67	\$690.80	
EQIP	595 - Integrated Pest Management	Risk Prevention IPM All Resource Concerns	Acre	\$120.63	\$144.75	
EQIP	600 - Terrace	Broadbased	Feet	\$3.29	\$3.94	
EQIP/AMA	606 - Subsurface Drain (20 Year Lifespan)	4 Inch PVC Footing Drain with Geotextile Fabric	Foot	\$5.24	\$6.29	Use AMA only when practice is planned as part of SHT practice. Only allowed as a companion practice (e.g. when required by site conditions)
EQIP/AMA	606 - Subsurface Drain	6 Inch Corrugated Plastic Pipe Footing Drain	Foot	\$3.72	\$4.46	
EQIP/AMA	606 - Subsurface Drain	6 Inch Footing Drain with Geotextile Fabric	Foot	\$6.26	\$7.51	
EQIP/AMA	606 - Subsurface Drain	Corrugated Plastic Pipe (CPP), Single-Wall, ≥ 8 Inch	Linear Foot	\$9.99	\$11.99	
EQIP/AMA	606 - Subsurface Drain	Corrugated Plastic Pipe (CPP), Single-Wall, ≤ 6 Inch	Linear Foot	\$2.99	\$3.59	
EQIP/AMA	606 - Subsurface Drain	Corrugated Plastic Pipe (CPP), Twin-Wall, ≥ 8 Inch	Linear Foot	\$14.89	\$17.87	
EQIP/AMA	606 - Subsurface Drain	Enveloped Corrugated Plastic Pipe (CPP), Single-Wall, ≤ 6 Inch, 10 Feet Deep	Linear Foot	\$10.76	\$12.91	
EQIP/AMA	606 - Subsurface Drain	Enveloped Corrugated Plastic Pipe (CPP), Single-Wall, ≤ to 6 Inch	Linear Foot	\$7.02	\$8.43	
EQIP	612 - Tree/Shrub Establishment (15 Year Lifespan)	Hardwood Establishment-Direct Seeding	Acre	\$658.24	\$789.89	• Job Sheet available for NEC Shrub Establishment. Refer to EFOTG - Section IV, Conservation Practices. • Deer Protection is required - tree guards for individual trees or when planted in clusters can use Access Control (472) to establish fencing around group of trees (area should be small enough that deer cannot jump into it).
EQIP	612 - Tree/Shrub Establishment	Hardwood Hand Planting-Bare Root-Protected	Acre	\$456.01	\$547.21	
EQIP	612 - Tree/Shrub Establishment	Hardwood Planting 1 Gallon Pots	Acre	\$4,062.78	\$4,875.33	
EQIP	612 - Tree/Shrub Establishment	Mostly Hardwood Hand Planting-Bare Root-Protected	Acre	\$1,324.06	\$1,588.88	
EQIP	612 - Tree/Shrub Establishment	Plant Small Areas/Quantities	Acre	\$1,861.69	\$2,234.02	
EQIP	612 - Tree/Shrub Establishment	Shrub Bare Root Hand Planting In Sod Grasses	Each	\$5.31	\$6.37	
EQIP	612 - Tree/Shrub Establishment	Shrub Planting on Small or Urban Farm	Each	\$14.71	\$17.65	
EQIP	612 - Tree/Shrub Establishment	Shrub Planting - Groups of Shrubs	Acre	\$215.89	\$259.07	
EQIP	614 - Watering Facility (20 Year Lifespan)	Frost Free Trough	Each	\$693.86	\$832.63	
EQIP	614 - Watering Facility	Permanent Drinking and/or Storage 1000 to 5000 Gallons	Gallon	\$1.12	\$1.34	



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Program	Practice Code, Name, and Lifespan	Scenario Name	Payment Unit	Payment Rate	HU Payment Rate	Notes/ Program rules
EQIP	614 - Watering Facility	Permanent Drinking and/or Storage 500 to 1000 Gallons	Gallon	\$1.82	\$2.19	
EQIP	614 - Watering Facility	Permanent Drinking and/or Storage over 5000 Gallons	Gallon	\$0.47	\$0.56	
EQIP	614 - Watering Facility	Permanent Drinking and/or Storage up to 500 Gallons	Gallon	\$3.08	\$3.70	
EQIP	614 - Watering Facility	Permanent Storage Tank	Gallon	\$0.68	\$0.81	
EQIP	614 - Watering Facility	Portable Drinking and/or Storage up to 100 Gallons	Gallon	\$1.01	\$1.22	
EQIP/AMA	620 - Underground Outlet (20 Year Lifespan)	10 Inch High Density Polyethylene (HDPE) Pipe Only	Feet	\$13.73	\$16.47	• Use AMA only when practice is planned as part of SHT practice. • Only allowed as a companion practice when needed to support another conservation practice.
EQIP/AMA	620 - Underground Outlet	14 to 18 Inch High Density Polyethylene (HDPE) Pipe with Catch Basin	Feet	\$25.23	\$30.27	
EQIP/AMA	620 - Underground Outlet	20 to 24 Inch High Density Polyethylene (HDPE) Pipe with Catch Basin	Feet	\$35.65	\$42.78	
EQIP/AMA	620 - Underground Outlet	26 to 30 Inch High Density Polyethylene (HDPE) Pipe with Catch Basin	Feet	\$46.35	\$55.63	
EQIP/AMA	620 - Underground Outlet	4 Inch Corrugated Plastic Pipe (CPP) Only	Foot	\$10.09	\$12.10	
EQIP/AMA	620 - Underground Outlet	4 to 6 Inch Corrugated Plastic Pipe (CPP) with Riser	Feet	\$9.31	\$11.17	
EQIP/AMA	620 - Underground Outlet	4 to 6 Inch Polyvinyl Chloride (PVC) Pipe with Catch Basin with Horizontal Boring	Feet	\$30.98	\$37.17	
EQIP/AMA	620 - Underground Outlet	4 to 6 Inch Polyvinyl Chloride (PVC) Pipe with Catch Basin over 50 Feet in Length	Feet	\$12.16	\$14.59	
EQIP/AMA	620 - Underground Outlet	4 to 6 Inch Polyvinyl Chrolide (PVC) Pipe with Catch Basin up to 50 Feet in Length	Feet	\$28.51	\$34.21	
EQIP/AMA	620 - Underground Outlet	6 Inch Corrugated Plastic Pipe (CPP) Only	Feet	\$8.25	\$9.90	
EQIP/AMA	620 - Underground Outlet	8 Inch Corrugated Plastic Pipe (CPP) Only	Feet	\$10.21	\$12.25	
EQIP/AMA	620 - Underground Outlet	8 to 12 Inch High Density Polyethylene (HDPE) Pipe with Catch Basin over 50 Feet in Length	Feet	\$18.67	\$22.40	
EQIP/AMA	620 - Underground Outlet	8 to 12 Inch High Density Polyethylene (HDPE) Pipe with Catch Basin up to 50 Feet in Length	Feet	\$34.70	\$41.65	
EQIP/AMA	620 - Underground Outlet	8 to 12 Inch High Density Polyethylene (HDPE) Pipe with Catch Basin with Horizontal Boring	Feet	\$35.37	\$42.44	
EQIP/AMA	620 - Underground Outlet	8 to 12 Inch High Density Polyethylene (HDPE) Pipe with Riser	Feet	\$15.20	\$18.24	
EQIP/AMA	620 - Underground Outlet	Over 30 Inch High Density Polyethylene (HDPE) Pipe with Catch Basin	Feet	\$63.21	\$75.85	
EQIP	629 - Waste Treatment (10 Year Lifespan)	Aerator > 5 HP	Each	\$7,265.50	\$8,718.60	This practice needs to be recommended as part of a CNMP.
EQIP	629 - Waste Treatment	Aerator ≤ 5 HP	Horse Power	\$962.62	\$1,155.14	
EQIP	629 - Waste Treatment	Dairy - MHMP STS Leaching Galleries	Gallon per Day	\$67.96	\$81.56	
EQIP	629 - Waste Treatment	Litter Windrow Pasteurization	1000 Square Feet	\$33.28	\$39.93	
EQIP	629 - Waste Treatment	Milkhouse Wastewater Treatment with Dosing System and Bark Mounds	Square Foot	\$7.32	\$8.78	
EQIP	629 - Waste Treatment	Milking Parlor Waste Treatment System with Dosing System and Bark Beds	Square Foot	\$7.07	\$8.48	
EQIP	629 - Waste Treatment	Milking Parlor Wastewater Treatment System with Dosing System	Gallon/Day	\$20.35	\$24.42	
EQIP	629 - Waste Treatment	Straw Pond Cover	Square Foot	\$0.54	\$0.64	
EQIP	629 - Waste Treatment	Swine Waste, Phosphorus Reduction System	Gallon/Minute	\$482.87	\$579.45	
EQIP	632 - Waste Separation Facility (15 Year Lifespan)	Centrifuge Separation Facility	Each	\$213,620.23	\$256,344.28	This practice needs to be recommended as part of a CNMP.
EQIP	632 - Waste Separation Facility	Concrete Basin	Cubic Foot	\$5.11	\$6.13	
EQIP	632 - Waste Separation Facility	Concrete Sand Settling Lane	Square Foot	\$5.33	\$6.40	
EQIP	632 - Waste Separation Facility	Earthen Settling Structure	Cubic Foot	\$0.34	\$0.41	
EQIP	632 - Waste Separation Facility	Mechanical Separation Facility	Each	\$35,541.66	\$42,649.99	
EQIP	633 - Waste Recycling (1 Year Lifespan)	Export Ag Waste By-products Recycled for Use Off Farm	Each	\$343.10	\$411.71	This practice needs to be recommended as part of a CNMP.
EQIP	633 - Waste Recycling	Import Non-Ag Waste By-products, Compost with Manure for Use On Farm	Cubic Foot	\$2.57	\$3.09	
EQIP	633 - Waste Recycling	Import Non-Agricultural By-Products, Land Applied	Ton	\$17.15	\$20.59	
EQIP	634 - Waste Transfer (15 Year Lifespan)	12 Inch HDPE Gravity Pipe with Hopper	Foot	\$61.73	\$74.08	This practice needs to be recommended as part of a CNMP.
EQIP	634 - Waste Transfer	12 Inch PVC Pressure Pipe	Foot	\$24.58	\$29.50	
EQIP	634 - Waste Transfer	15 Inch PVC Pressure Pipe	Foot	\$28.42	\$34.10	
EQIP	634 - Waste Transfer	18 Inch HDPE Gravity Pipe with Hopper	Foot	\$73.72	\$88.46	
EQIP	634 - Waste Transfer	24 Inch HDPE Gravity Pipe with Hopper	Foot	\$88.34	\$106.01	
EQIP	634 - Waste Transfer	3 Inch PVC Pressure Pipe	Foot	\$9.48	\$11.37	
EQIP	634 - Waste Transfer	30 Inch HDPE Gravity Pipe with Hopper	Foot	\$97.71	\$117.25	
EQIP	634 - Waste Transfer	4 Inch PVC Pressure Pipe	Foot	\$10.46	\$12.55	
EQIP	634 - Waste Transfer	6 Inch PVC Gravity Pipe with Hopper	Foot	\$26.51	\$31.81	
EQIP	634 - Waste Transfer	6 Inch PVC Gravity Pipe without Hopper	Foot	\$11.02	\$13.22	
EQIP	634 - Waste Transfer	6 Inch PVC Pressure Pipe	Foot	\$13.13	\$15.75	
EQIP	634 - Waste Transfer	8 Inch PVC Pressure Pipe	Foot	\$18.57	\$22.28	
EQIP	634 - Waste Transfer	Agitator-Small-Used for Mixing a Basin or Pit Less Than 10 Feet Deep	Each	\$8,841.71	\$10,610.05	
EQIP	634 - Waste Transfer	Concrete Channel	Square Foot	\$4.54	\$5.45	
EQIP	634 - Waste Transfer	Concrete Scrape Alley	Square Foot	\$8.53	\$10.24	
EQIP	634 - Waste Transfer	Horizontal Boring for Waste Transfer System	Each	\$3,973.11	\$4,767.73	
EQIP	634 - Waste Transfer	Push-Off Ramp with Safety Gate	Each	\$15,682.13	\$18,818.56	

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Program	Practice Code, Name, and Lifespan	Scenario Name	Payment Unit	Payment Rate	HU Payment Rate	Notes/ Program rules
EQIP	634 - Waste Transfer	Stacker (Manure Elevator)	Foot	\$208.51	\$250.21	
EQIP	634 - Waste Transfer	Waste Hauling (Liquid)	1,000 Gallon-Mile	\$0.38	\$0.45	
EQIP	634 - Waste Transfer	Waste Hauling (Solid)	Ton-mile	\$0.18	\$0.21	
EQIP	634 - Waste Transfer	Wastewater Collection Tank	Gallon	\$2.68	\$3.21	
EQIP	635 - Vegetated Treatment Area (10 Year Lifespan)	Graded Area, Mechanical Distribution	Acre	\$1,723.38	\$2,068.06	
EQIP	635 - Vegetated Treatment Area	Graded Area, Pumped Into A Basin, Gravity Flow Surface Application	Square Foot	\$0.25	\$0.31	
EQIP	635 - Vegetated Treatment Area	VTA Direct Flow - Surface Apply	Square Foot	\$0.39	\$0.46	
EQIP	635 - Vegetated Treatment Area	VTA Existing with Spreader Curb	Square Foot	\$0.50	\$0.60	
EQIP	635 - Vegetated Treatment Area	VTA New with Spreader Curb	Square Foot	\$0.68	\$0.81	
EQIP	635 - Vegetated Treatment Area	VTA-Surface Application-Gravity Flow	Square Foot	\$0.55	\$0.65	
EQIP	638 - Water & Sediment Control Basin (10 Year Lifespan)	WASCOB ≥ 350 CY	Cubic Yard	\$4.30	\$5.16	
EQIP	638 - Water & Sediment Control Basin	WASCOB < 350 CY	Cubic Yard	\$6.61	\$7.93	
EQIP	638 - Water & Sediment Control Basin	WASCOB < 350 CY-Topsoil	Cubic Yard	\$7.57	\$9.08	
EQIP/AMA	642 - Water Well (20 Year Lifespan)	Deep Well	Each	\$8,280.59	\$9,936.71	
EQIP/AMA	642 - Water Well	Dug Well	Each	\$8,328.50	\$9,994.19	
EQIP/AMA	642 - Water Well	High Volume Deep Well	Each	\$12,386.60	\$14,863.92	
EQIP/AMA	642 - Water Well	High Volume Shallow Well	Each	\$4,011.41	\$4,813.69	
EQIP/AMA	642 - Water Well	High Volume Typical Well	Each	\$6,282.02	\$7,538.42	
EQIP/AMA	642 - Water Well	Shallow Well	Each	\$2,460.01	\$2,952.02	
EQIP/AMA	642 - Water Well	Typical Well	Each	\$4,286.28	\$5,143.53	
EQIP	643 - Restoration and Management of Rare and Declining Habitats (1 Year Lifespan)	Creation of Oyster Reef Coastal Pond	Each	\$50.83	\$61.00	
EQIP	643 - Restoration and Management of Rare and Declining Habitats	Development of Deep Micro-Topographic Features with Heavy Equipment	Acre	\$84.10	\$100.92	
EQIP	643 - Restoration and Management of Rare and Declining Habitats	Development of Shallow Micro-Topographic Features with Normal Farming Equipment	Acre	\$30.19	\$36.23	
EQIP	643 - Restoration and Management of Rare and Declining Habitats	Flash Grazing for Bog Turtle Habitat Restoration	Acre	\$582.41	\$698.89	
EQIP	643 - Restoration and Management of Rare and Declining Habitats	Habitat Monitoring and Management, High Intensity and Complexity	Each	\$2,498.16	\$2,997.79	
EQIP	643 - Restoration and Management of Rare and Declining Habitats	Oyster Reef Barge Crane	Acre	\$14,340.01	\$17,208.01	
EQIP	643 - Restoration and Management of Rare and Declining Habitats	Rare or Declining Habitat Monitoring and Management, Oyster Reef Habitat Monitoring Medium	Each	\$1,583.76	\$1,900.51	
EQIP	643 - Restoration and Management of Rare and Declining Habitats	Reef Creation-Live Oysters and Cultch	Each	\$254.30	\$305.15	
EQIP	643 - Restoration and Management of Rare and Declining Habitats	Vernal Pool Creation	Acre	\$7,870.26	\$9,444.31	
						Snag creation may be included in a contract when the forest inventory shows the site does not meet the desired condition. NRCS Forestry specialist will be working on Job Sheet for Snags and make available through EFOTG. See 2015 EQIP Guidelines - Snags and Cavity Trees for more information.
EQIP	645 - Upland Wildlife Habitat Management (1 Year Lifespan)	Snags	Each	\$8.10	\$9.72	
EQIP	645 - Upland Wildlife Habitat Management	Grassland Bird Management	Acre	\$75.67	\$82.53	
EQIP	645 - Upland Wildlife Habitat Management	Mast/Apple Tree Release	Each	\$16.19	\$19.43	
EQIP	647 - Early Successional Habitat Development and Management (1 Year Lifespan)	Hand Cutting with Chainsaw	Acre	\$759.18	\$911.02	
EQIP	647 - Early Successional Habitat Development and Management	Heavy Mechanical High intensity Cut	Acre	\$1,447.42	\$1,736.90	
EQIP-HU	647 - Early Successional Habitat Development and Management	Heavy Mechanical High Intensity Cut	Acre			
EQIP	647 - Early Successional Habitat Development and Management	Heavy Mechanical Low Intensity Cut (Large Patch Cut)	Acre	\$938.34	\$1,126.01	
EQIP	647 - Early Successional Habitat Development and Management	Light Brush Hogging	Acre	\$83.85	\$100.62	
EQIP	647 - Early Successional Habitat Development and Management	Light Mechanical Early Successional Habitat	Acre	\$391.43	\$469.71	
EQIP	647 - Early Successional Habitat Development and Management	Medium Mechanical Early Successional Habitat	Acre	\$694.03	\$832.84	
EQIP	647 - Early Successional Habitat Development and Management	Mowing	Acres	\$180.95	\$217.14	
EQIP	647 - Early Successional Habitat Development and Management	Mowing, with Foregone Income	Acres	\$138.06	\$150.24	Foregone income must be documented if contracted
EQIP	649 - Structures for Wildlife (5 Year Lifespan)	See 2015 EQIP Guidelines - Snags and Cavity Trees for More Information				
EQIP	649 - Structures for Wildlife	3-Chamber Bat House	Each	\$139.66	\$167.59	
EQIP	649 - Structures for Wildlife	Bat House - Large, Single Chamber	Each	\$105.97	\$127.17	
EQIP	649 - Structures for Wildlife	Brush Pile - Large	Each	\$111.40	\$133.68	Job Sheet available for NEC Brush Piles. Refer to EFOTG - Section IV, Conservation Practices. Job Sheet currently under 645 - Upland Wildlife Habitat.
EQIP	649 - Structures for Wildlife	Nesting Box or Raptor Perch, Large, with Pole	Each	\$282.61	\$339.13	All raptor perches on poles/wildlife boxes must have predator guards installed in order for the practice to be certified by NRCS. Be sure to inform participants that this is a requirement.
EQIP	649 - Structures for Wildlife	Nesting Box, Large	Each	\$62.84	\$75.41	All LARGE nesting boxes (Box depths 12" or greater) must have predator guards installed in order for the practice to be certified by NRCS. Be sure to inform participants that this is a requirement.
EQIP	649 - Structures for Wildlife	Nesting Box, Small No Pole	Each	\$32.05	\$38.46	Box depths less than 12" are considered small nesting boxes.
EQIP	649 - Structures for Wildlife	Nesting Box, Small, with Wood Pole	Number	\$47.86	\$57.43	
EQIP	649 - Structures for Wildlife	Osprey/Eagle Nesting Platform	Each	\$823.72	\$988.47	
EQIP	654 - Road / Trail / Landing Closure and Treatment (10 Year Lifespan)	Road/Trail Abandonment/Rehabilitation (Light)	Feet	\$2.85	\$3.42	
EQIP	654 - Road / Trail / Landing Closure and Treatment	Road/Trail Removal and Restoration (Vegetative)	Feet	\$2.71	\$3.25	If the trail will be used more frequently than the next harvest cycle (many years into



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EQIP	654 - Road / Trail / Landing Closure and Treatment	Road/Trail/Landing Closure and Treatment, < 35% Hillslope	Feet	\$5.60	\$6.72	the future), use 655 and 342 (if needed).
EQIP	654 - Road / Trail / Landing Closure and Treatment	Road/Trail/Landing Closure and Treatment, > 35% Hillslope	Feet	\$8.98	\$10.77	
		• ‘Trail and Landing Installation’ Scenario May Be Contracted to Provide Access to Practices in the Contract. • May Contract for Grading and Seeding for any Forest Trails Used for Implementation of Contract Practices. • Utilize the Forest Trails and Landings Job Sheet (eFOTG), Section IV, Conservation Practices.				
EQIP	655 - Forest Trails and Landings (10 Year Lifespan)					
EQIP	655 - Forest Trails and Landings	Grading and Shaping with Vegetative Establishment	Feet	\$2.99	\$3.59	
						Use this scenario by itself if the new re-routed section of trail is the same or shorter length than the section to be closed. Use 342 - Critical Area Planting to seed down closed LF. If the new re-routed section is longer than the section to be closed, use 654 to close the old section and 655 “Trail and Landing Installation” for the new re-routed section.
EQIP	655 - Forest Trails and Landings	Re-Route Sections	Foot	\$10.41	\$12.49	
EQIP	655 - Forest Trails and Landings	Temporary Stream Crossing	Each	\$782.69	\$939.23	Job Sheet available for Temporary Crossings. Refer to EFOTG - Section IV, Conservation Practices.
EQIP	655 - Forest Trails and Landings	Trail and Landing Installation	Feet	\$1.86	\$2.23	Required: Use 342 Critical Area Planting to seed down after installation and initial use, unless valid reason to not seed.
EQIP	655 - Forest Trails and Landings	Trail Erosion Control without Vegetation, Slopes < 35%	Feet	\$2.96	\$3.55	
EQIP	655 - Forest Trails and Landings	Trail Erosion Control without Vegetation, Slopes > 35%	Feet	\$7.54	\$9.05	
EQIP	655 - Forest Trails and Landings	Trail Layout	Feet	\$0.12	\$0.14	
EQIP	657 - Wetland Restoration (15 Year Lifespan)	Depression Sediment Removal and Ditch Plug	Acre	\$1,041.03	\$1,249.24	
EQIP	657 - Wetland Restoration	Estuarine Fringe Levee Removal	Acre	\$13.59	\$16.31	
EQIP	657 - Wetland Restoration	Mineral or Organic Flat	Acre	\$10.44	\$12.52	
EQIP	657 - Wetland Restoration	Riverine Channel and Floodplain Restoration	Acre	\$407.10	\$488.51	
EQIP	657 - Wetland Restoration	Riverine Levee Removal and Floodplain Features	Acre	\$303.69	\$364.42	
EQIP	657 - Wetland Restoration	Tidal Marsh Phragmites Removal	Acre	\$17,516.36	\$21,019.63	
EQIP	657 - Wetland Restoration	Wetland Hydrologic Barrier Removal	Acre	\$10,771.93	\$12,926.31	
EQIP	657 - Wetland Restoration	Wetland Restoration Sediment Removal	Acre	\$19,692.22	\$23,630.67	
EQIP	658 - Wetland Creation (15 Year Lifespan)	Wetland Creation, Wildlife Pond	Acre	\$7,736.42	\$9,283.70	
EQIP	659 - Wetland Enhancement (15 Year Lifespan)	Creation of Micro/Macrotopography Haul Away Spoils	Acre	\$16,374.22	\$19,649.07	
EQIP	659 - Wetland Enhancement	Macro-Micro Topography Creation-On Site Disposal	Acre	\$8,330.72	\$9,996.87	
EQIP	659 - Wetland Enhancement	Tidal Barrier Removal	Each	\$5,581.79	\$6,698.14	
EQIP	659 - Wetland Enhancement	Tidal Channel Restoration/Establishment	Acre	\$69,297.30	\$83,156.76	
EQIP	659 - Wetland Enhancement	Tidal Marsh Excavation	Acre	\$17,516.36	\$21,019.63	
EQIP	660 - Tree/Shrub Pruning (10 Year Lifespan)	Pruning- High Height	Acre	\$215.60	\$258.72	
EQIP	660 - Tree/Shrub Pruning	Pruning-Fire Hazard	Acre	\$179.54	\$215.44	
EQIP	660 - Tree/Shrub Pruning	Pruning-Low Height	Acre	\$142.54	\$171.05	
EQIP	660 - Tree/Shrub Pruning	Pruning-Multistory Cropping Understory	Each	\$0.69	\$0.83	
EQIP	660 - Tree/Shrub Pruning	Pruning-Multistory Cropping-Overstory	each	\$6.05	\$7.26	
EQIP	660 - Tree/Shrub Pruning	Pruning-Wildlife	Acre	\$216.62	\$259.94	
EQIP	660 - Tree/Shrub Pruning	Sanitation	Acre	\$220.88	\$265.05	
		When the Forest Management Plan (FMP) recommends a thinning and that thinning will result in a commercially viable sale of timber the thinning will be ineligible for funding through EQIP. Other non-commercial conservation practices recommended in the FMP may be eligible for EQIP funding and should be evaluated by the planner.  Management Plan are not automatically eligible for NRCS programs. Practices must meet program requirements including meeting a resource concern (Section III of the Field Office Technical Guide). • Qualified Forester’s Reports completed by foresters for the landowner to receive the tax break according to PA-490 are not considered forest management plans and cannot be utilized for contracting practices under NRCS programs. • Edit standard Toolkit practice narratives to include information from the Forest Management Plan that pertains to implementation of the practice, such as timing, site limitations, special conditions, equipment, etc. that are included in the contract language. • Payments may be made for ‘commercial’ or ‘non-commercial’ operations because the payment scenarios include the cost of marking and cutting trees to accomplish the desired outcome, but do not include the cost to remove trees from the site. • See Access Road for information on Access Road (560) use in Forest Settings, and Snag Creation under Practice 645. Tree Marking shall not be used as a stand-alone practice and be reimbursed through EQIP in situations where the land owner is conducting only a commercial timber harvest/sale. However, tree marking can be included as a practice on a commercial sale when it is being used in conjunction with other practices that NRCS is contracting for as part of a non-commercial forest management operation.				• Practices recommended in a Forest
EQIP	666 - Forest Stand Improvement (10 Year Lifespan)					
EQIP	666 - Forest Stand Improvement	Competition Control - Mechanical, Light Equipment	Acre	\$571.38	\$685.66	
EQIP	666 - Forest Stand Improvement	Creating Large Patch Clearcuts	Acre	\$499.86	\$599.84	
						Patch cuts – Forest stand improvement (666) when objective is silvicultural or for wildlife needs other than early successional habitat. Use Early Successional Habitat Development (647) when objective is specifically for early successional habitat. DEEP publication states that 3-5 Acres are needed for ESH, so use 666 if planning less than 3 Acres for adding habitat diversity.
EQIP	666 - Forest Stand Improvement	Creating Small Patch Clearcuts	Acre	\$564.04	\$676.84	
EQIP	666 - Forest Stand Improvement	Crop/Mast Tree Release	Acre	\$471.29	\$565.55	
EQIP	666 - Forest Stand Improvement	Girdling	Acre	\$255.10	\$306.12	
EQIP	666 - Forest Stand Improvement	Pre-commercial Thinning, Hardwoods - Hand Tools	Acre	\$645.06	\$774.07	
EQIP	666 - Forest Stand Improvement	Pre-commercial Thinning, Softwoods - Hand Tools	Acre	\$1,132.90	\$1,359.48	

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EQIP	666 - Forest Stand Improvement	Pre-commercial Thinning Pole- Hand Tools	Acre	\$382.31	\$458.77	
EQIP	666 - Forest Stand Improvement	Thinning for Wildlife and Forest Health	Acre	\$645.06	\$774.07	
EQIP	666 - Forest Stand Improvement	Timber Stand Improvement - Chemical, Ground	Acre	\$203.84	\$244.60	
EQIP	666 - Forest Stand Improvement	Timber Stand Improvement - Single Stem Treatment	Acres	\$221.90	\$266.28	
EQIP	666 - Forest Stand Improvement	Tree Marking	Acre	\$65.78	\$78.94	
EQIP	670 - Lighting System Improvement (10 Year Lifespan)	Automatic Controller System	Each	\$233.38	\$280.06	• 670 must be supported by an Energy Management Plan or an Energy audit that is less than 10 years old. • Practice scenarios must be selected in consultation with the State Energy POCs.
EQIP	670 - Lighting System Improvement	Lighting - CFL	Each	\$13.72	\$16.47	
EQIP	670 - Lighting System Improvement	Lighting - LED	Each	\$17.41	\$20.89	
EQIP	670 - Lighting System Improvement	Lighting - LED 23 Watt Flood Fixture	Each	\$140.35	\$168.43	
EQIP	670 - Lighting System Improvement	Lighting - LED 46 Watt Flood Fixture	Each	\$245.93	\$295.11	
EQIP	670 - Lighting System Improvement	Lighting - Linear Fluorescent	Each	\$255.84	\$307.01	
EQIP	670 - Lighting System Improvement	Lighting - Linear LED Fixture	Each	\$39.32	\$47.19	
EQIP	670 - Lighting System Improvement	Lighting - Moisture Proof Linear Fluorescent	Each	\$124.96	\$149.95	
EQIP	670 - Lighting System Improvement	Lighting - Pulse-Start Metal Halide	Each	\$30.31	\$36.37	
EQIP	672 - Building Envelope Improvement (10 Year Lifespan)	Building Envelope - Sealant	Foot	\$1.39	\$1.66	• 672 must be supported by an Energy Management Plan or an Energy audit that is less than 10 years old. • Practice scenarios must be selected in consultation with the State Energy POCs.
EQIP	672 - Building Envelope Improvement	Building Envelope - Wall Insulation	Square Foot	\$1.50	\$1.80	
EQIP	672 - Building Envelope Improvement	Greenhouse Bubble Insulation	Square Foot	\$0.40	\$0.48	
EQIP	672 - Building Envelope Improvement	Greenhouse Screens ≤ 10,000 SF	Square Foot	\$1.60	\$1.93	
EQIP	672 - Building Envelope Improvement		Square Foot	\$1.44	\$1.73	
EQIP	672 - Building Envelope Improvement	Greenhouse Solid Insulation	Square Foot	\$0.87	\$1.04	
EQIP	672 - Building Envelope Improvement	Slab/Floor Insulation in Cold Storage	Square Foot	\$3.64	\$4.37	
EQIP/AMA	798 - Seasonal High Tunnel for Crops (4 Year Lifespan)	Contiguous US - Snow	Square Foot	\$3.81	\$4.58	Gothic style high tunnels are the only style that will be funded in FY 2015. No financial assistance will be available for "hoop" style houses. <b>Practice will be capped at \$32, 918.40 (8640 sq. ft) for standard payment rate, and at \$39,571.20 for HU payment rate.</b> Cost caps will be established during CPC development and will be applied at the practice level in Protracts. The capped amounts are to be applied to all applications for Seasonal High Tunnels, the practice payment rate is limited to this maximum amount regardless of the participants cost or extent performed. Hayland in a crop rotation could be eligible. An established crop or crop rotation is required in order to be eligible for SHT. Participants must follow their O&M.